INTERNATIONAL COLLABORATIVE PROGRAMMES

6 YEARS INTERNATIONAL COLLABORATIVE PROGRAM (3+1+2)
OFFERED BY JNTU KAKINADA, KAKINADA
IN COLLOBORATION WITH
BLEKINGE INSTITUTE OF TECHNOLOGY SWEDEN

3 YEARS OF STUDIES AT JNTUK AND 3 YEARS OF STUDIES AT BTH –SWEDEN
(B.TECH FROM JNTUK & B.S & M.S FROM BTH, SWEDEN)

INFORMATION BOOKLET FOR 15TH BATCH ADMISSIONS (2025- 2026) UNDER JNTUK AND BTH EDUCATIONAL COOPERATION.

Figure 1 Administrative building of JNTUKakinada

Jawaharlal Nehru Technological University Kakinada Campus is first established on 16th July 1946 as College of Engineering, Vizagapatam at Kakinada by the Government of Madras State. Later in the Year 1972, it has become an important constituent unit of Jawaharlal Nehru Technological University, Hyderabad which is established as the first Technology University in the Country after the name of first Prime Minister of India, Pundit Jawaharlal Nehru. It has become a separate University in August 2008 by Government of Andhra Pradesh. Over the years JNTUK Kakinada Campus has produced highly professional and competitive engineers by infusing greater quality and content into the curriculum and educating the students with appropriate skills suitable for the rapidly developing Industry in India in the fields of Engineering, Technology, Science, Pharmacy and Management. JNTU Kakinada campus has crossed several mile stones in pursuits of academic excellence and has emerged as a trendsetter in the field of technical education. Its reputation for academic excellence attracts students across the Globe. JNTUK has Memorandum of Cooperation (MoC) with BTH-Sweden in 6 years International Collaborative Program (3+1+2) with exit option after 4th year of study in CSE, ECE & ME and collaborating successfully with BTH since 2009.

The University is moving forward with a motto of Excellence, inclusion and relevance in education such as

- To design an Industry relevant curriculum with out come based learning approach from time to time
- To Promote quality education by embracing ICT delivery mechanism with continuous pedagogy
- To Spread across for industry collaborations with a focus to pre –training and placements
- To Establish Centers of Excellence to promote research and innovations in multidisciplinary areas
- To Promote International Collaborative for student outreach
- To Facilitate International students to study in JNTUK for encouraging cross/culture

learning abilities.

Figure 2 BTH Karlskrona Campus, J Building

Blekinge Institute of Technology (BTH)[1] Karlskrona SWEDEN.

BTH is the most profiled modern university with focus on digitalization and innovation for sustainable development. BTH is established by Government of Sweden in the year 1989.

In the research of software engineering, BTH is ranked 2 in the world and first within the EU[2]. There are some 70 nationalities represented on faculty level and among the students at BTH. This gives a truly international environment. Campus is situated in Karlskrona.

Blekinge Institute of Technology is ranked in the range of 601 – 650 in the subject area of Computer Science and Information Systems by QS 2022. BTH is ranked among Top 25 in the world in International Orientation with focus on mobility activities according to Multirank 2021. Blue science Park (formerly telecom city) is located in the Campus Grasvik, Karlskrona which is closely associated to BTH. BTH collaborates closely with both leading Swedish Industries in research and education. Sweden is one of the world's most innovative nations, and it has been called the most digitally connected economy. Swedish Higher Education System is ranked no.5 among the best higher education systems in the world[3]. The Swedish government invests a higher proportion of GDP in R&D than most other nations. Sweden is one of the safest and happiest nation in the world.

6 YEARS INTERNATIONAL COLLABORATIVE PROGRAM (3+1+2) 3 YEARS OF STUDIES AT JNTUKANDA & (1 +2) YEARS OF STUDIES AT BTH –SWEDEN (WITH EXIT OPTION AT THE END OF 4TH YEAR).

Offered branches, Intake, Mode of study, Award of degree at JNTU Kakinada:

Sl No.	Degree & Branch at JNTUK	Intake
1	B.Tech Electronics and Communication Engineering	20
2	B.Tech Computer Science & Engineering	20
3	B.Tech Computer Science & Engineering (Artificial Intelligence and Machine Learning)	20

[1] https://www.bth.se/english/about-bth/about-the-authority#h-Factsandfigures
[2] https://www.bth.se/english/research/research-that-makes-a-difference
[3] 3https://universitas21.com/rankings/u21-rankings-2020/

Mode of study and award of degree:

The student will be enrolled to six-year international collaborative programme (ICP) (3+1+2) , where the student study three years of mandatory at University College of Engineering (Autonomous) Kakinada campus and three years of education at Blekinge Institute of Technology, (BTH) Sweden leading to **Bachelor of Technology (B.Tech) from JNTUK & Bachelor of Science & Master of Science from BTH, Sweden.**

The students will also have the direct provision to continue two years master studies at BTH in the specializations (without an exit) as per the below table or in the relevant programs of the field offered during the year of admission to the master's programmes at BTH.

Branch Opted at JNTUK	Bachelor Degree at JNTUK	Bachelor Degree at BTH	Masters Programmes at BTH
ECE	B.Tech ECE	Bachelor of Science in Electrical Engineering	Master of Science in Electrical Engineering with specialization on Machine Learning, Sensors & Systems
CSE	B.Tech CSE	Bachelor of Science in Computer Science	Master of Science in Computer Science
			Master of Science in Software Engineering
			Master of Science in Computer Science with specialization on Machine Learning, Sensors & Systems
CSE (Artificial Intelligence & Machine Learning)	B.Tech CSE (AI&ML)	Bachelor of Science in Computer Science with emphasis on Artificial Intelligence & Machine Learning (AI&ML)	Master of Science in Computer Science with specialization on AI & ML

Table1. Award of degree at BTH and JNTUK and eligible masters at BTH

Exit option with Bachelor studies:

The enrolled student can exit the programme after successful completion of 4 years of study i.e. 3 years at JNTUK and one year at BTH with a Bachelor of Technology degree, which will be awarded by JNTUK by accrediting the one year (two semesters) mandatory education credits (includes UG project) from Blekinge Institute of Technology, Sweden through transfer of credits to JNTUK. The enrolled students enrolled will also have possibility to seek a bachelor's degree from BTH Sweden after completion of 4 years education under double degree cooperation. The information on the degree's awarded is mentioned the above table1.

2) Tuition Fee:

The tuition fee structure for 6 years International Collaborative Program (3+1+2) as follows:

Tuition Fee for Bachelor Studies at JNTUK and BTH Sweden			
Year and Semester	Place of study	Tuition Fee	Tuition Fee collecting university
1st Year	India	150 000 INR	JNTU KAKINADA
2nd Year	India	150 000 INR	JNTU KAKINADA
3rd Year	India	150 000 INR	JNTU KAKINADA
4th Year – 1st Semester	Sweden	52 500 SEK#	BTH SWEDEN
4th Year – 2nd Semester	Sweden	52 500 SEK#	BTH SWEDEN
Tuition Fee for Master Studies at BTH Sweden*			
5th Year - 1st Semester	Sweden	57 500 SEK#	BTH SWEDEN
5th Year - 2nd Semester	Sweden	57 500 SEK#	BTH SWEDEN
6th Year – 1st Semester	Sweden	57 500 SEK#	BTH SWEDEN
6th Year – 2nd Semester	Sweden	57 500 SEK#	BTH SWEDEN

**)Note: student can exit the programme with bachelor's degree from both BTH and JNTUK. #) The tuition fee for the international students (without collaboration) is 70 000 SEK/ semester for AY2025-2026.*

3) Scholarships (Tuition fee waiver) at BTH:

The students enrolled will be eligible to apply for BTH Scholarships (tuition fee waivers). The scholarship recipient will have the possibility to reduce the tuition fee. The selection is done based on merit through global competition. The call for the scholarship will be announced during the 3-1 studies at JNTUK.

Note: Tuition fee waivers are awarded based on the tuition fees applicable to international students (without collaboration). For example, if a JNTUK student receives a 50% BTH Scholarship, the applicable tuition fee will become 35,000 SEK instead of 52,500 SEK but not 26,250 SEK. The scholarships are subject to availability of funds.

General Regulations:

1. The student admitted must study education both at JNTUK and BTH. There will be no provision for students to discontinue the studies in the middle of the program and claim to continue the entire education at JNTU Kakinada.

2. If minimum number (50%) of students are not admitted the programme will not be offered.

4) **Eligibility and Selection Criteria:**

Candidates satisfying the following requirements shall be eligible to admission for the ICP – 2025:

Candidates should have 60% in the qualifying examination i.e. Intermediate Education (10+ 2 pattern) conducted by the T.S./ A.P Board of Intermediate Education (BIE)/CBSE/ICSE within MPC Stream.

Selection Criteria: The admission is based on the rank obtained in the JEE Mains 2025 (Qualified) / AP EAPCET 2025 (Qualified) TS EAPCET 2025 (Qualified). 50% of seats are reserved for JEE Mains 2025 and 50% are reserved for AP EAPCET 2025/ TS EAPCET 2025 or any other state common entrance examination in order of preference.

5) **Transition Policy from JNTUK to BTH:**

Transition to BTH: The student should finish a minimum of 120 credits of BTH, i.e. approx. 70% of their education up-to first 6 semesters of studies at JNTUK for transition to BTH. The student should also pass all the prerequisite courses identified by the BTH.

Note: The students, who have studied in other language (medium of instruction other than English) during the intermediate education, then the student should demonstrate to meet the English language requirement through an internationally approved English test such as IELTS or TOEFL. The students should meet the English requirement by IELTS or TOEFL before seeking an admission to the studies at BTH.

TOEFL: 575 / 90
IELTS: an overall mark of 6.5 and no section below 5.5

6) **Transition to master studies at BTH:**

The student can continue the master studies at BTH. They can enter the master's studies by completing a minimum of 180 credits of BTH (which should include a minimum of **45** credits (from their studies at BTH) and have passed all the prerequisite courses for the entry to master studies. However, the master's degree will be awarded only after completion of all the courses at bachelor studies and master studies.

7) **Visa Requirements and Accommodation:**

Candidate must pay 4th year 1st semester tuition fee 52500 SEK directly to BTH Sweden before the commencement of Visa Processing which starts in 3rd Year II Semester. However, 4th year second semester tuition fee need to pay in BTH Sweden as per the tuition fee guidelines of BTH.

In addition to the tuition fee, the students should be able to fund their travel & living expenses for the stay at Sweden. The average accommodation cost will be around 58 800 SEK/Annum during the study period at BTH, Sweden on sharing basis.

The students are provided with necessary information/guidance about the online booking procedure to reserve the student accommodation offered by the legitimate housing companies.

Visa Requirements: Students should be able to show a minimum financial requirement of 10584 SEK (Sweden Kronas) per month for the entire planned study period at Sweden. Documentation certifying one's own must be provided at the time of applying residence permit (VISA).

The student must show to migration board as per the below details while applying for VISA (student residence permit).

For Bachelor studies:

- For 10 months stay in Sweden, the students should show minimum financial requirement of SEK 105, 840, Approx. INR 9.6 Lakhs (As per the present currency exchange rate*)

For Master's studies:

- The students should apply residence permit for studying master's after seeking an admission to masters programme after completing the bachelor studies. The student should show a minimum financial requirement of 232 848 SEK, approx. 21 Lakhs (as per the present exchange rate*)

Note: Students are responsible to show the required financial proofs to the migration authorities while applying for student permit (VISA). Either BTH or JNTUK will not be responsible for the VISA rejections caused on the grounds of in-sufficient financial funds/statements in front of Migration Board. Students have to adhere to migrations regulations applicable in the year of transition to BTH. The currency exchange / requirements can change based on the factors, which are not in the control of both JNTUK or BTH.

C) Cost of living: Living costs in Sweden depend largely on your individual lifestyle. A sample monthly budget is as follows:

- Food SEK 2770
- Accommodation SEK 4900
- Local travel; SEK 550
- Phone/ Internet: SEK 400
- Miscellaneous: SEK 1,964

8) **INSURANCE:** The students are fully protected by comprehensive insurance provided by BTH. The insurance provides 24-hour coverage in Sweden. The insurance covers, Medical and Dental Care, Home transport cover, personal Liability Cover, Legal expenses, etc. The insurance (FAS) is provided by kammarkollegiet, a state authority under the Government of Sweden. For more details: https://www.kammarkollegiet.se/engelska/start/all-services/insurance-for-foreign-visitors/student-insurance/students-who-pay-tuition-fees/terms-and-conditions-fee-paying-students-fas-2021

9) Seeking career in Sweden:

The successfully completed students are eligible to extend their residence permit for one year in-order to seek employment or explore the possibilities of starting by their own business as per the regulations of migration board. For more details visit: www.migrationsverket.se

The students of the JNTUK-BTH secured employment in the Companies in Sweden like, Ericsson, Volvo, Sigma, Telenor etc. Graduate outcome of first seven batches of JNTUK-BTH Collaborated programmes can be found in Appendix B.

The starting salary levels for junior positions for engineers is > 30000 SEK (Approx.2.3 Lakhs INR)/ Month in Sweden. Ref. https://www.sverigesingenjorer.se/lon/lonestatistik/

10) IMPORTANT DATES:

- Last date to apply: 23-07-2025
- Awareness Session: 24-07-2025
- First Phase Admission Counselling: 25-07-2025

11) IMPORTANT CONTACTS:

A) JNTU Kakinada:

1. Dr. K Ramu, Director of Admissions, Jawaharlal Nehru Technological University Kakinada, Kakinada Ph:+ 0884 2340356, Email : da@jntuk.edu.in

2. Dr. A.Swarna Kumari, Director of Corporate, Alumni & International Relations, Jawaharlal Nehru Technological University Kakinada, Kakinada Ph: 0884 2300914, Email:dfur@jntuk.edu.in

B) Blekinge Institute of Technology:

1. Gurudutt Velpula, International Director, Blekinge Institute of Technology Karlskrona, Sweden. + 46- 734 -405670 (Sweden) + 46- 455385212 Email: gurudutt.velpula@bth.se,

For practical information, Visa requirements etc:

2. Mr.Phani Sekhar, Coordinator for BTH in India,:+91-9959655670, Whats app: +91 8121025670 Email: phanisekhar@siaseu.com

Pic. BTH: Aerial view of BTH Karlskrona Campus

Appendix A)

Short Information about the master's specialisations at BTH:

A) Computer Science:

The Master's programme in computer science is a broad education with the opportunity to study several courses in the computer science field. The programme requires significant knowledge in programming, If you are interested in a specific area, you can profile and deepen your knowledge in this field through elective courses. The programme has three main directions: IT security, Intelligent Systems, and Distributed and Parallel Systems.

B) Software Engineering:

The Master's programme in Software Engineering deals with the complex challenges facing the software developers of the future. You acquire a wide understanding and base of knowledge through education and training in advanced concepts within software engineering, covering the entire development process. You learn how to construct and test software products to meet the challenges of tomorrow, with high demands on efficiency and quality. You also learn how to reflect upon and improve modern development processes.

From start to finish – each process, step and action

The education provides you with the skills and knowledge required to engineer software systems from the initial planning and scoping of projects to the process of development, testing and delivery of the software system itself. The courses cover both engineering and working methodology and you will study subjects such as project planning, software quality, and research methodology.

C) Artificial Intelligence and Machine Learning:

The Master's programme in AI and machine learning includes courses that provide engineers with knowledge and skills that are increasingly sought after in both industry and society as a whole. The education provides both theoretical and practical knowledge in a future-oriented field. The technology is already used today in various applications, such as decision support systems and autonomous vehicles, although it still has significant potential for further development. At BTH, we collaborate with industry, business, and other educational fields, which provides an education that is in line with reality and the developments in the industry.

The Master's programme provides a foundation that opens a career as a machine learning engineer, data analyst, specialist, strategic project manager or with another senior position. The number of possible industries and professional roles are increasing as the technology is used in even more domains.

D) Machine Learning, Sensors, and Systems:

Complex systems are part of our everyday lives - from self-driving cars and energy infrastructure to health care and communication systems. To meet the future demands posed on such systems, multidisciplinary innovation is needed. The master program in Machine Learning, Sensors and Systems offers a solid foundation for being part of the development towards the sustainable technology of tomorrow's societies. You will acquire a broad set of skills and knowledge, understanding when model and/or learning based approaches are suitable and get hands on experience with hardware and sensors. The curriculum includes courses in both electrical engineering and computer science, e.g., signal processing, control theory, mechatronics and robotics, sensor systems, machine learning and AI. It is designed in close collaboration with industry, who stresses the need for expertise in this combined area.

Appendix B)

GRADUATE OUTCOME OF BATCHES OF JNTUK-BTH COLLABORATED PROGRAMMES[4]

Sl No	Name	Branch	Batch	Arrival to BTH	Role	Employer	Location
1	Aman Jain	CSE - SE	1st Batch (3,5+1,5)	2015	Executive Director	Self Employed	India
2	Arun Kumar Karri	CSE - SE	1st Batch (3,5+1,5)	2015	System Owner och Cybersecurity Manager	Scania Group	Sweden
3	Kartheek Arun Sai Ram Chilla	CSE - SE	1st Batch (3,5+1,5)	2015	Cloud Infrastructure System Leader	Ericsson	Sweden
4	Harini Nekkanti	CSE - SE	1st Batch (3,5+1,5)	2015	Software Associate	Mercedes Benz R&D India	India
5	Jitendra Rama Aswadh Josyula	CSE - SE	1st Batch (3,5+1,5)	2015	Senior Salesforce Developer	Cloudbyz	Canada
6	Kavya Chelluboina	CSE - SE	1st Batch (3,5+1,5)	2015	Central Integrator/Configuration	Swedbank	Sweden
7	Lakshmi Sowjanya Nekkanti	CSE - SE	1st Batch (3,5+1,5)	2015	Senior Software Engineer - Frontend Lead	H&M Group	Sweden

[4] ***Data compiled from available public profile in linkedin***

8	Mani Teja Chodapaneedi	CSE - SE	1st Batch (3,5+1,5)	2015	Configuration Specialist/ Salesforce QA Engineer	Cloudbyz	India
9	Navya Lingampalli	CSE - SE	1st Batch (3,5+1,5)	2015	Product Owner	Relayr	Germany
10	Neetika Pakki	CSE - SE	1st Batch (3,5+1,5)	2015	Project Administrator	ArganoArbela	Canada
11	Nikhil Yarlagadda	CSE - SE	1st Batch (3,5+1,5)	2015	Senior Software Engineer	Cloudbyz	India
12	Nitin Parasa	CSE - SE	1st Batch (3,5+1,5)	2015	Senior Consultant	Deloitte	Sweden
13	Panchajanya Varanasi	CSE - SE	1st Batch (3,5+1,5)	2015	Software Engineer	CaprusIT	Sweden
14	Pavan Kumar Nanduru	CSE - SE	1st Batch (3,5+1,5)	2015	Software Designer	Ericsson	Sweden
15	Pavan Kumar varma Dantuluri	CSE - SE	1st Batch (3,5+1,5)	2015	Software Developer	Finite Hr & IT solutions	Sweden
16	Prithvi Raj Sirigudi	CSE - SE	1st Batch (3,5+1,5)	2015	Project Lead	Cloudbyz	Canada
17	Raghu Ram Aduri	CSE - SE	1st Batch (3,5+1,5)	2015	Data Science Program Manager	Innomatics Research Labs	India
18	Ratna Pranathi Garigapati	CSE - SE	1st Batch (3,5+1,5)	2015	Project Management Consultant	MI-GSO | PCUBED	United States
19	Soma Sekhara Sarat Chandra Panamgipalli	CSE - SE	1st Batch (3,5+1,5)	2015	Sr Software Engineer	Cloudbyz	India
20	Sharen Polavarapu	CSE - SE	1st Batch (3,5+1,5)	2015	Ad Optimizer	Private Company	India
21	Sneha Penmetsa	CSE - SE	1st Batch (3,5+1,5)	2015	Software Engineer	Boson Motors	India
22	Srikar Reddy Nadikattu	CSE - SE	1st Batch (3,5+1,5)	2015	Lead Developer	Telenor	Sweden
23	Sri Theja Kavuri	CSE - SE	1st Batch (3,5+1,5)	2015	Geographic Information Systems Engineer	Jio	India
24	Swetha Bindu Nutalapati	CSE - SE	1st Batch (3,5+1,5)	2015	Project Manager	Mobile Programming LLC	United States
25	Vamsi Srinivas Appana	CSE - SE	1st Batch (3,5+1,5)	2015	Product Owner	Nexer Group	Sweden
26	Veer Reddy Sathi	CSE - SE	1st Batch (3,5+1,5)	2015	Software Developer	Derivco Sports	Sweden
27	Arun Tej Seethamraju	CSE - CS	1st Batch (3,5+1,5)	2015	Technical Specialist	Cloudbyz	India
28	Avinash Kiran Ivvala	CSE - CS	1st Batch (3,5+1,5)	2015	Salesforce Administrator/Developer	Cloudbyz	India
29	Hemanth Kumar Gutam	CSE - CS	1st Batch (3,5+1,5)	2015	Automation Test Engineer	Traveltek Ltd.	India
30	Mohit Sai Kumar Vellanki	CSE - CS	1st Batch (3,5+1,5)	2015	Data Analyst	iConsult Collaborative at Syracuse University	United States
31	Venkata Sai Siva Reddy Kolli	CSE - CS	1st Batch (3,5+1,5)	2015	Lead Software Engineer	Telia	Sweden
32	Siva Venkata Prasad Patta	CSE - CS	1st Batch (3,5+1,5)	2015	Software Engineer II	Qualcomm	India
33	Tejaswi Nunna	CSE - CS	1st Batch (3,5+1,5)	2015	GPU tester	Arm	Sweden
34	Trishala Chalasani	CSE - CS	1st Batch (3,5+1,5)	2015	Assistant IT Product Manager	Blue Cross and Blue Shield of Illinois	United States

35	Vaishnavi Annavarjula	CSE - CS	1st Batch (3,5+1,5)	2015	Data Engineer	Volvo Autonomous Solutions	Sweden
36	Veerendra Satwik Kanchustambham	CSE - CS	1st Batch (3,5+1,5)	2015	Process Associate	Genpact	India
37	Venkatesh Boddapati	CSE - CS	1st Batch (3,5+1,5)	2015	Developer, Baseband Infrastructure 4G 5G	Ericsson	Sweden
38	Venkatesh Nagadevara	CSE - CS	1st Batch (3,5+1,5)	2015	Senior Salesforce Developer	Knowit	Sweden
39	Vishnu Manasa Devagiri	CSE - CS	1st Batch (3,5+1,5)	2015	PHD Student	BTH	Sweden
40	Aravind Eswar Ravi Raja Kotha	ECE - SP	1st Batch (3,5+1,5)	2015	Marketing Intern	FLOWi-impact	France
41	Lakshmi Ratna Hima Rajitha Majety	ECE - SP	1st Batch (3,5+1,5)	2015	Data Analyst	Microsoft	India
42	Prathik Sunkara	ECE - SP	1st Batch (3,5+1,5)	2015	Senior Product Designer	KAMBI AB	Sweden
43	Pruthvi Venkatesh Gatti	ECE - SP	1st Batch (3,5+1,5)	2015	Software Engineer	Roots Systems Private Limited	Sweden
44	Purna Chandra Srinivas Kumar Gaddam	ECE - SP	1st Batch (3,5+1,5)	2015	Software Engineer	Ogilvy	India
45	Srinivasa Rangarajan Mukhesh Kanduri	ECE - SP	1st Batch (3,5+1,5)	2015	Program V&V Coordinator / Test Manager	Alstom	Sweden
46	Sai Venkata Satya Siva Kumar Dandu	ECE - SP	1st Batch (3,5+1,5)	2015	Research And Development Manager	Oregenal Electrical India Private Limited	India
47	Sai Virali Tummala	ECE - SP	1st Batch (3,5+1,5)	2015	Senior Associate	Tech Mahindra	India
48	Sasanka Maddala	ECE - SP	1st Batch (3,5+1,5)	2015	Baseband Software Developer	Ericsson	Sweden
49	Sindhura Chilakapati	ECE - SP	1st Batch (3,5+1,5)	2015	Senior Electronics Engineer	Molarray Research Inc.	Canada
50	Sri Harsha Vakkalanka	ECE - SP	1st Batch (3,5+1,5)	2015	ADAS/AD Feature Developer	Qualcomm	Sweden
51	Sri Lakshmi Jyothirmai Mamidala	ECE - SP	1st Batch (3,5+1,5)	2015	Scrum Master, Platform Software Services	Volvo Cars	Sweden
52	Suveen Kumar Vundavalli	ECE - SP	1st Batch (3,5+1,5)	2015	Tech Lead and Backend Developer	Sinch	Sweden
53	Veerababu Velugubantla	ECE - SP	1st Batch (3,5+1,5)	2015	Software Developer	Ericsson	Sweden
54	Veerendra Marni	ECE - SP	1st Batch (3,5+1,5)	2015	Compliance Officer	Danske Bank	Sweden
55	Venkata Manoj Manda	ECE - SP	1st Batch (3,5+1,5)	2015	Data Analyst	Infinx	India
56	Venkata Ramakrishna Reddy Karri	ECE - SP	1st Batch (3,5+1,5)	2015	System Design Engineer	Volvo Cars	Sweden
57	Vinay Kanth Devu	ECE - SP	1st Batch (3,5+1,5)	2015	Software Engineer	Swedbank	Sweden
58	Vinay Kumar Reddy Medapati	ECE - SP	1st Batch (3,5+1,5)	2015	Assistant Manager	T-Hub	India
59	Divya Peddireddy	ECE - TS	1st Batch (3,5+1,5)	2015	Feature Lead	Ericsson	Sweden

60	N. Harshini	ECE - TS	1st Batch (3,5+1,5)	2015	Fibre Network Planner	Giganet	United Kingdom
61	Jitendra Neelam	ECE - TS	1st Batch (3,5+1,5)	2015	DevSecOps Engineer	Wind River	Sweden
62	Jyothi Spandana Penmetsa	ECE - TS	1st Batch (3,5+1,5)	2015	Technical Lead	Zunik Energies Pvt.Ltd	India
63	Megh Phani Dutt Chilukuri	ECE - TS	1st Batch (3,5+1,5)	2015	Research Engineer	Mobis Technical Center of India	India
64	Nandini Chowdary Godavarthi	ECE - TS	1st Batch (3,5+1,5)	2015	Oracle Database Administrator	EPB	United States
65	Navya Uppalapati	ECE - TS	1st Batch (3,5+1,5)	2015	Release Engineer	Elastic	Sweden
66	Poojitha Rajana	ECE - TS	1st Batch (3,5+1,5)	2015	Managing Director	Zunik Energies Pvt.Ltd	Sweden
67	Prafull Garg	ECE - TS	1st Batch (3,5+1,5)	2015	Manager	Swatik Trade Worldwide	Dubai,UAE
68	Prashant Atla	ECE - TS	1st Batch (3,5+1,5)	2015	DevOps Engineer	Fujitsu	Sweden
69	Saiphani Krishna Priyanka Kolluri	ECE - TS	1st Batch (3,5+1,5)	2015	SP Driver	Ericsson	Sweden
70	Samuel Sushanth Kolli	ECE - TS	1st Batch (3,5+1,5)	2015	Operations Support Engineer	Ericsson	Sweden
71	Sasank Sai Sujan Adapa	ECE - TS	1st Batch (3,5+1,5)	2015	Product Owner	Ericsson	Sweden
72	Sasidhar Podapati	ECE - TS	1st Batch (3,5+1,5)	2015	System Tester	Ericsson	Sweden
73	Sathvik Katam	ECE - TS	1st Batch (3,5+1,5)	2015	Machine Learning Engineer	Apple	Sweden
74	Venkata Sathya Sita Jyothi Swaroopa Ravu	ECE - TS	1st Batch (3,5+1,5)	2015	Radio Study Driver	Ericsson	Sweden
75	Sravani Kancharla	ECE - TS	1st Batch (3,5+1,5)	2015	Software Developer	INVIDI Technologies	Sweden
76	Sriram Prashanth Naguru	ECE - TS	1st Batch (3,5+1,5)	2015	Process & Capabilities Analyst Mgr 1	HP	India
77	Suneel Seelam	ECE - TS	1st Batch (3,5+1,5)	2015	Software Engineer	Sinch	Sweden
78	Suren Musinada	ECE - TS	1st Batch (3,5+1,5)	2015	Developer	Ericsson	Sweden
79	Tulasi Priyanka Sanaboyina	ECE - TS	1st Batch (3,5+1,5)	2015	Test Leader	Ericsson	Sweden
80	Udaya Bhaskar Gollapalli	ECE - TS	1st Batch (3,5+1,5)	2015	Research Development Software Engineer	Matthews Marking Systems	Sweden
81	Veera Venkata Naga Someswara Mani Teja Darisipudi	ECE - TS	1st Batch (3,5+1,5)	2015	Verification Engineer & Scrum Master	Ericsson	Sweden
82	Veera Venkata Santosh Surya Ganesh Grandhi	ECE - TS	1st Batch (3,5+1,5)	2015	DevSecOps engineer	Volvo Group	Sweden
83	Nimmakayala Akhilesh	CSE - SE	2nd Batch (3,5+1,5)	2016	Product Manager	interface.ai	India
84	Gudivada Venkata Sai Anurudh	CSE - SE	2nd Batch (3,5+1,5)	2016	Biomedical Equipment Support Specialist	Star Hospitals	India
85	Vajrapu Rakesh Guptha	CSE - SE	2nd Batch (3,5+1,5)	2016	Business Analyst	Nokia	United States

86	Koppula Thejendar Reddy	CSE - SE	2nd Batch (3,5+1,5)	2016	Business Analyst	RBL Bank	India
87	Kotla Sai Krishna Chaitanya	CSE - SE	2nd Batch (3,5+1,5)	2016	DevOps Consultant	Knightec	Sweden
88	Mogallapu Raja Vamsi	CSE - CS	2nd Batch (3,5+1,5)	2016	Master Control Operator	KMOS PBS	United States
89	Kanumuri Sai Srilakshmi	CSE - CS	2nd Batch (3,5+1,5)	2016	Data Scientist	JobTarget	United States
90	Kota Sai Mohan Harsha	CSE - CS	2nd Batch (3,5+1,5)	2016	Senior Analyst	Deloitte India	India
91	Tummala Akhil	CSE - CS	2nd Batch (3,5+1,5)	2016	Backend Engineer	Cobrainer	Germany
92	Bhupathiraju Praneeth Varma	CSE - CS	2nd Batch (3,5+1,5)	2016	Product owner/Technical Coordinator	Ericsson	Sweden
93	Penumetsa Swetha	CSE - CS	2nd Batch (3,5+1,5)	2016	Senior web developer	Zenoti	India
94	Kappagantula Sri Kasyap	ECE - TS	2nd Batch (3,5+1,5)	2016	Web Developer	Freelance	India
95	Mukarram Mohammad Zaahid	ECE - TS	2nd Batch (3,5+1,5)	2016	Software Development Engineer	Scania Group	Sweden
96	Chatlapalle Sita Sai Sampurna Akhila	ECE - TS	2nd Batch (3,5+1,5)	2016	Software Engineer	ASML	Netherlands
97	Bollimpalli Surya Teja	ECE - TS	2nd Batch (3,5+1,5)	2016	Software Engineer	Ericsson	Sweden
98	Atchukatla Mahammad Suhail	ECE - TS	2nd Batch (3,5+1,5)	2016	Software Developer	Ericsson	Sweden
99	Jyothula Urmila	ECE - TS	2nd Batch (3,5+1,5)	2016	Software Developer	Ericsson	Sweden
100	Medisetti Raghu Vinayaka Rao	ECE - TS	2nd Batch (3,5+1,5)	2016	Senior Software Engineer	KPIT	India
101	Nagabhairava Nitish	ECE - TS	2nd Batch (3,5+1,5)	2016	Sr Data Visualisation Engineer	Skillmine Technology Consulting	India
102	Bhamidi Sirisha Manaswini	ECE - TS	2nd Batch (3,5+1,5)	2016	Scrum Master/ Developer	Ericsson	Sweden
103	Sana Vineesha	ECE - TS	2nd Batch (3,5+1,5)	2016	Telecommunications Engineer	Knowit	Sweden
104	Chalasani Arjith	ECE - TS	2nd Batch (3,5+1,5)	2016	Web Developer	Kylslaget AB	Sweden
105	Kovur Sai Surya Teja	ECE - TS	2nd Batch (3,5+1,5)	2016	System Tester	Ericsson	Sweden
106	Korlepara Lohit Srihas	ECE - TS	2nd Batch (3,5+1,5)	2016	Developer	Erasmus Student Network Sweden	Sweden
107	Nuka Sravya	ECE - TS	2nd Batch (3,5+1,5)	2016	Senior Software Engineer	Abiomed	United States

108	Koya Sai Jaganath	ECE - TS	2nd Batch (3,5+1,5)	2016	Program Manager	Uniting	Sweden
109	Neelam Sankeerthana	ECE - TS	2nd Batch (3,5+1,5)	2016	SAP Consultant	Rich Products Corporation	Sweden
110	Yalla Chinna Balaji	ECE - TS	2nd Batch (3,5+1,5)	2016	DevOps Consultant	Grant Thornton Bharat LLP	United States
111	Yerrapragada Sita Rama Surya Teja	ECE - TS	2nd Batch (3,5+1,5)	2016	Vice Chairman	Yerrapragada Infracon Pvt Ltd	India
112	Mucharla Harindra Sai Tej	ECE - SP	2nd Batch (3,5+1,5)	2016	Software Developer and System Tester	Volvo Cars	Sweden
113	Mynampati Preetamn Sai	ECE - SP	2nd Batch (3,5+1,5)	2016	ASIC Developer	Ericsson	Sweden
114	Appilla Chakravarthula Rohan	ECE - SP	2nd Batch (3,5+1,5)	2016	System Owner	CEVT AB	Sweden
115	Dupati Surya Deepthi Raju	ECE - SP	2nd Batch (3,5+1,5)	2016	Process Mining Engineer	HCL Technologies	India
116	Sana Raj Sekhar	ECE - SP	2nd Batch (3,5+1,5)	2016	Software Developer	Ericsson	Sweden
117	Namuduri Satyanarayana	ECE - SP	2nd Batch (3,5+1,5)	2016	Radio software developer	Ericsson	Sweden
118	Gajjela Venkata Sarath Kumar Reddy	ECE - SP	2nd Batch (3,5+1,5)	2016	Radio Control Software Developer	Ericsson	Sweden
119	Mattaparthi Sai Venkata Akshay	ECE - SP	2nd Batch (3,5+1,5)	2016	Function Owner	Scania Group	Sweden
120	Katireddy Harshitha Reddy	ECE - SP	2nd Batch (3,5+1,5)	2016	Executive Director	Planet India Remedies Private Limited	India
121	Veluru Chaithanya Kumar Reddy	ECE - SP	2nd Batch (3,5+1,5)	2016	Software Designer	Ericsson	United States
122	Dady Balaram Vedulla	ECE - SP	2nd Batch (3,5+1,5)	2016	Senior Cloud Engineer	Wind River	Sweden
123	Maddukuri Achyutha Rama Rao	ECE - SP	2nd Batch (3,5+1,5)	2016	Baseband Developer/Scrum Master	Ericsson	Sweden
124	Sidda Sreemanth	ECE - SP	2nd Batch (3,5+1,5)	2016	Product Guardian	Ericsson	Sweden
125	Kommana Kavya	ECE - RC	2nd Batch (3,5+1,5)	2016	5G Software Developer	Ericsson	Sweden
126	Gurrala Naga Venkata Sai Teja	ECE - RC	2nd Batch (3,5+1,5)	2016	Performance verification developer	Ericsson	Sweden
127	Chama Naga Manikanta	ECE - RC	2nd Batch (3,5+1,5)	2016	Radio Frequency Design Engineer	Ericsson	Sweden
128	Kondapalli Durga Sri Mouli	ECE - RC	2nd Batch (3,5+1,5)	2016	Baseband Developer for 5G	Ericsson	Sweden
129	Kadali Sesha Sai Shashikanth	ECE - RC	2nd Batch (3,5+1,5)	2016	Baseband Software Developer	Ericsson	Sweden

130	Pulugurtha Satya Venkata Sidhi Vinayak	ECE - RC	2nd Batch (3,5+1,5)	2016	Radio Software Developer	Ericsson	Sweden
131	Veerababu Velugbantla	ECE - SP	2nd Batch (3,5+1,5)	2016	Software Developer	Ericsson	Sweden
132	Neelam Jitendra	ECE - TS	2nd Batch (3,5+1,5)	2016	DevSecOps Engineer	Wind River	Sweden
133	Veerendra Sathwik Kanchustambham	CSE - CS	2nd Batch (3,5+1,5)	2016	Quality Assurance Specialist	Genpact	India
134	SujeetBheri	CSE - SE	2nd Batch (3,5+1,5)	2016	Supporting Release Train Engineer	Volvo Cars	Sweden
135	Nadimpalli Poorna Anand Varma	CSE - CS	2nd Batch (3,5+1,5)	2016	Digital Solutions Engineer	ABB	Sweden
136	Kishore Kumar Atragadda	ECE - SP	2nd Batch (3,5+1,5)	2016	Validation Engineer II	Mirafra Technologies	India
137	Dady Balaram Vedulla	ECE - SP	2nd Batch (3,5+1,5)	2016	Senior Cloud Engineer	Wind River	Sweden
138	Sai Prakash Mamidi	ECE - TS	2nd Batch (3,5+1,5)	2016	Product Owner	Scania	Sweden
139	Santosh Reddy Sathi	ECE - TS	2nd Batch (3,5+1,5)	2016	Software Developer	Spectra Assistive Technologies	India
140	Adil Shaik	ECE - TS	2nd Batch (3,5+1,5)	2016	Senior Software Developer	Ericsson	Sweden
141	Nukala Likith	CSE - SE	2nd Batch (3,5+1,5)	2016	Software integrator	Axis Communications	Sweden
142	Rednam Sai Sharmila	CSE - CS	3rd Batch (3,5+1,5)	2017	Digital Analyst	LeoVegas Group	Sweden
143	Pulla Satya Vardhini	CSE - CS	3rd Batch (3,5+1,5)	2017	Lead Data Engineer	Mekonomen Group	Sweden
144	Alluri Gayathri Thanuja	CSE - CS	3rd Batch (3,5+1,5)	2017	Javascript Developer	WhiteHat Jr	India
145	Kola Ramya Sree	CSE - CS	3rd Batch (3,5+1,5)	2017	Front-end Developer	Volvo cars	Sweden
146	Kareem Ahmed Sheik	CSE - CS	3rd Batch (3,5+1,5)	2017	Senior Software Engineer	Optum	India
147	Poranki Lakshmi Nishita	CSE - CS	3rd Batch (3,5+1,5)	2017	Software Professional	Texas Tech University	United States
148	Nekkanti Gautham	CSE - CS	3rd Batch (3,5+1,5)	2017	Software Development Engineer	AWS	Switzerland
149	Challa Akkireddy	CSE - CS	3rd Batch (3,5+1,5)	2017	DevOps Engineer	Talent Venture Group	Sweden
150	Peteti Sridhar	ECE - TS	3rd Batch (3,5+1,5)	2017	Software Developer	NA-KD.com	Sweden
151	Viswanadhuni Giri Sai	ECE - TS	3rd Batch (3,5+1,5)	2017	Frontend Developer	Sixth Energy Technologies	India
152	Ivvala Venkata Sai Krishna Chaitanya	ECE - TS	3rd Batch (3,5+1,5)	2017	Devops	Beijer Electronics	Sweden
153	Injeti Ravi Varma	ECE - TS	3rd Batch (3,5+1,5)	2017	DevOps Engineer	Turbolab Technologies	India
154	Sarkil Mohammad Takhi Abed	ECE - TS	3rd Batch (3,5+1,5)	2017	Cloud DevOps Engineer	PostNord	Sweden

155	Kovvuru Nasirali	ECE - TS	3rd Batch (3,5+1,5)	2017	DevOps Engineer	Telenor	Sweden
156	Kadamati Venkata Sai Sidhardha	ECE - TS	3rd Batch (3,5+1,5)	2017	Frontend Developer	Oneflow	Sweden
157	Kondepati Divya Naga Krishna	ECE - TS	3rd Batch (3,5+1,5)	2017	Software Developer	Telia	Sweden
158	Chapala Usha Kiran	ECE - TS	3rd Batch (3,5+1,5)	2017	Mobile Application Developer	One Planet Rating	Sweden
159	Tamanampudi Monica	ECE - TS	3rd Batch (3,5+1,5)	2017	System Engineer	Cleura	Sweden
160	Karumanchi Mahesh Chowdary	ECE - TS	3rd Batch (3,5+1,5)	2017	AWS DevSecOps Engineer	Sambla	Sweden
161	Mundlamuri Siva Teja	ECE - SP	3rd Batch (3,5+1,5)	2017	Programmer Analyst	Cognizant	India
162	Nallamilli Sai Chandra Sekhar Reddy	ECE - SP	3rd Batch (3,5+1,5)	2017	Radio Algorithm Developer	Ericsson	Sweden
163	Nallamilli Vikas Reddy	ECE - SP	3rd Batch (3,5+1,5)	2017	Software Developer	Epiroc	Sweden
164	Manda Manoj Sai	ECE - SP	3rd Batch (3,5+1,5)	2017	5G BASEBAND DEVELOPER & SCRUM MASTER	Ericsson	Sweden
165	Tirumaladasu Sai Subhakar	ECE - SP	3rd Batch (3,5+1,5)	2017	Developer	Volvo Cars	Sweden
166	Adigarla Shirdi Manjunath	ECE - SP	3rd Batch (3,5+1,5)	2017	Feature Engineer	Qualcomm	Sweden
167	Pennada Venkata Sai Teja	CSE - CS	4th Batch (3,5+1,5)	2018	Cyber Security Intern	Neighbourhood Information Post	Canada
168	Chitturi Gayatri	CSE - CS	4th Batch (3,5+1,5)	2018	Process Associate	Thomson Reuters India	India
169	Mandalaneni Venkata Manoj Kumar	CSE - SE	4th Batch (3,5+1,5)	2018	Support Specialist & Operations lead	IKEA Group	Sweden
170	Chodisetti Sumanth	ECE - TS	4th Batch (3,5+1,5)	2018	ICT Architect	Ericsson	Sweden
171	Kondapalli Alekhya	ECE - TS	4th Batch (3,5+1,5)	2018	Associate Developer	Genesys Technovation Private Limited	
172	Mallidi Sandeep Kumar Reddy	ECE - TS	4th Batch (3,5+1,5)	2018	Jr Software Engineer	BOSCH	Sweden
173	Surampudi Roop Sai	ECE - TS	4th Batch (3,5+1,5)	2018	Associate Software Engineer	Infor	Sweden
174	Yedla Bharani Kumar	ECE - TS	4th Batch (3,5+1,5)	2018	Infrastructure Developer	Ericsson	Sweden
175	Madaraboina Deepak	ECE - TS	4th Batch (3,5+1,5)	2018	Software Engineer	ERIC	UK
176	Voleti Sri Datta	ECE - TS	4th Batch (3,5+1,5)	2018	DevOps Engineer	Securitas Sverige AB	Sweden
177	Patamsetti Kireeti	ECE - TS	4th Batch (3,5+1,5)	2018	Industrial Trainee	Mavin Infotech	India
178	Katta Siva Sritrinadh	ECE - TS	4th Batch (3,5+1,5)	2018	Software Engineer	UJR Technologies Pvt Ltd	India
179	Mallem Rohit	ECE - TS	4th Batch (3,5+1,5)	2018	Embedded Software Developer	Volvo Cars	India
180	Damineni Sarath Chandra	CSE - CS	5th Batch (3,5+1,5)	2019	Software Developer	Bosch Thermotechnik GmbH	Sweden

181	Dindi Akhila	CSE - CS	5th Batch (3,5+1,5)	2019	Developer	Alfa Laval	Sweden
182	Chennupati Om Sai Teja	CSE - CS	5th Batch (3,5+1,5)	2019	Student	Saint Louis University	United States
183	Bhumireddy Ganesh	CSE - CS	5th Batch (3,5+1,5)	2019	UI/UX Designer	[i-SmokeStack]	Sweden
184	Anala Venkata Ajay Surendra Manikanta	CSE - CS	5th Batch (3,5+1,5)	2019	Frontend web Developer	NxtWave	India
185	Daliparthi Venkata Satya Sai Ajay	CSE - CS	5th Batch (3,5+1,5)	2019	PhD Student	BTH	Sweden
186	Teki Sai Ajith	CSE - CS	5th Batch (3,5+1,5)	2019	DevOps Automation Engineer	Ericsson	India
187	Tummala Subhash	CSE - CS	5th Batch (3,5+1,5)	2019	DevOps Engineer	DigitalRoute	Sweden
188	Kommineni Sri Sai Manoj	CSE - CS	5th Batch (3,5+1,5)	2019	Consulting Software Engineer	Capgemini	Sweden
189	Annapureddy Sruthi	CSE - CS	5th Batch (3,5+1,5)	2019	DevOps Engineer	Arbetsförmedlingen	Sweden
190	Settipalli Venkata Sai Sukesh	CSE - CS	5th Batch (3,5+1,5)	2019	Junior Software Developer	Ericsson	Sweden
191	Bitra Pranavi	CSE - SE	5th Batch (3,5+1,5)	2019	Web Solutions Analyst	Electrolux	Sweden
192	Ponugubati Dhana Lakshmi	CSE - SE	5th Batch (3,5+1,5)	2019	Software Developer	Telenor	Sweden
193	Sabbella Sri Ranganath Reddy	CSE - SE	5th Batch (3,5+1,5)	2019	Cloud Security Engineer	Temenos	India
194	Achanta Chandra Srilekha	CSE - SE	5th Batch (3,5+1,5)	2019	Master Thesis Student	Fortiss	Sweden
195	Vallem Vineesha	CSE - SE	5th Batch (3,5+1,5)	2019	Software Developer	NxtWave	Sweden
196	Ailuri Vishnuvardhan Reddy	CSE - SE	5th Batch (3,5+1,5)	2019	Operations Manager	Smoothie Factory AB	Sweden
197	Chodisetti Raghubabu	CSE - SE	5th Batch (3,5+1,5)	2019	Executive Director	Wido Technologies Private Limited	India
198	Reddy Vinod	CSE - SE	5th Batch (3,5+1,5)	2019	DevOps Engineer	Ericsson	Sweden
199	Ronanki Krishna Chaitanya	CSE - SE	5th Batch (3,5+1,5)	2019	PHD Candidate	University of Gothenburg	Sweden
200	Konada Aditya	CSE - SE	5th Batch (3,5+1,5)	2019	General Manager	HOTA AGRO-TECH PRIVATE LIMITED	India
201	Mandava Bhargav Krishna	CSE - SE	5th Batch (3,5+1,5)	2019	Business Analyst	Capgemini	Sweden
202	Pokkuluri Sai Pavan Kumar	CSE - SE	5th Batch (3,5+1,5)	2019	Java Developer	coMakeIT | Part of Xebia	India
203	Veeramreddy Sri Venkata Vamsi	ECE - TS	5th Batch (3,5+1,5)	2019	DevOps Engineer	Ericsson Software	Sweden
204	Ranga Subhash Chandra	ECE - TS	5th Batch (3,5+1,5)	2019	Research Assistant	Blekinge Institute of Technology	Sweden
205	Vankadara Narasimha Supreeth	ECE - TS	5th Batch (3,5+1,5)	2019	DevOps Engineer	DEK Technologies	Sweden
206	Macherla Chaitanya	ECE - TS	5th Batch (3,5+1,5)	2019	Incident responder	Orange Cyberdefense	Sweden
207	Inturi Satya Prakash Reddy	ECE - TS	5th Batch (3,5+1,5)	2019	DevOps Engineer	DEK Technologies	Sweden

208	Vulavakayala Surya Teja	ECE - TS	5th Batch (3,5+1,5)	2019	Internship	Indian Railways	India
209	Lokireddy Sasank Reddy	ECE - TS	5th Batch (3,5+1,5)	2019	Devops Engineer	Universal soft hub pvt lmtd	India
210	Ajjapu Siva Babu	ECE - TS	5th Batch (3,5+1,5)	2019	Junior L1 Developer	Ericsson	Sweden
211	Parla Surya Chakra Nookesh	ECE - TS	5th Batch (3,5+1,5)	2019	Associate IT Engineer	ANB	India
212	Bikkina Madhu Venkata Sri Prudhvi	MEC - SM	5th Batch (3,5+1,5)	2019	Mechanical Design Engineer	Planys Technologies	India
213	Seru Vikas Vineeth	MEC - SM	5th Batch (3,5+1,5)	2019	Mechanical Design Engineer	CNC Technics	India
214	Gundra Raghu Lakshman	MEC - SM	5th Batch (3,5+1,5)	2019	Product Development	Scania Group	Sweden
ICP							
215	Kodukulla Surya Teja	ECE	6th Batch (3+1+2)	2020	Baseband L1 Developer	Ericsson	Sweden
216	Karuturi Hemanth Surya	ECE	6th Batch (3+1+2)	2020	Embedded Software Engineer	Axis Communications	Sweden
217	Karri Megha Sanjeev Reddy	ECE	6th Batch (3+1+2)	2020	Master Thesis student	Telenor	Sweden
218	Yeedi Vasanta Sai Darahas	ECE	6th Batch (3+1+2)	2020	Full Stack Developer	Integrify	Sweden
219	Vendrapu Sushma	ECE	6th Batch (3+1+2)	2020	Master Thesis Student	Telenor	Sweden
220	Polasanapalli Sri Lasya	CSE	6th Batch (3+1+2)	2020	Cyber security engineer	Revolut	United Kingdom
221	Valmiki Geetha Charan	CSE	6th Batch (3+1+2)	2020	Developer	Ericsson	Sweden
222	Buggareddy Pravalika	CSE	6th Batch (3+1+2)	2020	Software Engineer	GSPANN Technologies, Inc	India
223	Kotha Sri Lakshmi Kamakshi Asritha	CSE	6th Batch (3+1+2)	2020	Software developer	Ericsson	Sweden
224	Mummidi Ramesh	CSE	6th Batch (3+1+2)	2020	DevOps Engineer	SSLABS	India
225	Boyapati Sai Nikhil	CSE	6th Batch (3+1+2)	2020	DevOps Engineer	Scania Group	Sweden
226	Matta Durga Mahesh	CSE	6th Batch (3+1+2)	2020	Security Analyst and Programmer	BothOfUs	Sweden
227	Tirupathi Akhil Santosh	CSE	6th Batch (3+1+2)	2020	Junior Software Engineer	IKEA	Sweden
228	Sarika Pawan Kumar	CSE	6th Batch (3+1+2)	2020	Developer	Ericsson	Sweden
229	Masavarapu Jeevan Sai Koushik	CSE	7th Batch (3+1+2)	2021	C++ Developer	Tietoevry	Sweden
230	Vemana Syam Kumar	CSE	7th Batch (3+1+2)	2021	Consultant	Knowit	Sweden
231	Totakura Sri Sai Ganesh Satyadeva Naidu	CSE	7th Batch (3+1+2)	2021	Software Developer Internship	Redmind	Sweden
232	Adurti Devi Abhiseshu	CSE	7th Batch (3+1+2)	2021	Programmer Analyst	Jumbotail	India
233	Shaik Ishak	CSE	7th Batch (3+1+2)	2021	Web Analytics & Optimization Expert	SQLI Nordics	Sweden
234	Dindi Aravinda Sai	CSE	7th Batch (3+1+2)	2021	Upstream Document Controller Intern	Northvolt	Sweden

235	Cherukuri Prudhvi Nath Naidu	CSE	7th Batch (3+1+2)	2021	Intern	Consenz	Sweden
236	Sandaka Gowtham Kumar	CSE	7th Batch (3+1+2)	2021	Student Project developer	Udacity	Sweden
237	Yatam Sagar Premchand	CSE	7th Batch (3+1+2)	2021	Associate Software Engineer	Nova Module	India
238	Kamuju Vamsi Bhargav	ECE	7th Batch (3+1+2)	2021	Full-stack Developer Trainee	NxtWave	India
239	Vatsavayi Sri Satyasai	ECE	7th Batch (3+1+2)	2021	Embedded Software Developer	Volvo Trucks	Sweden
240	Alajangi Surya	ECE	7th Batch (3+1+2)	2021	Trainee	ACS Solutions	India
241	Villuri Siva Sai Srivatsav	ECE	7th Batch (3+1+2)	2021	Sr. Talent Acquisition Specialist	SRI Tech Solutions Inc	United States
242	Namuduri Veera Venkata Satyanarayana Murthy	ECE	7th Batch (3+1+2)	2021	Radio software developer	Ericsson	Sweden
243	Jyothula Sandeep Kumar	ECE	7th Batch (3+1+2)	2021	Junior Software Developer	BrighTex Bio-Photonics, LLC	India