



UNIVERSITY COLLEGE OF ENGINEERING (A), KAKINADA
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

**Ministry of Electronics & IT, Govt. of India, Sponsored Project on
“AI-Driven Solution for Autonomous Cybersecurity Threat Detection, Analysis and
Mitigation”**

Dt: 25-08-2026

**RE-ADVERTISEMENT FOR RECRUITMENT OF
RESEARCH FELLOW POSITIONS**

Applications are invited from qualified and motivated candidates for project positions as per the details given below for the Ministry of Electronics & IT (MeitY), Govt. of India, Sponsored Project titled “**AI-Driven Solution for Autonomous Cybersecurity Threat Detection, Analysis and Mitigation**”. The project is currently being implemented at the Department of Computer Science and Engineering, UCEK, JNTUK, Kakinada.

All positions are purely temporary and coterminous with the project tenure

Position Details & Eligibility

Position (Vacancies)	Qualifications & Skills	Monthly Emoluments
Research Fellow (02 Posts)	Essential Qualification: • M.Tech. / M.E. / MS(Research) / 5-year Dual Degree in Computer Science / IT / Cyber Security / Artificial Intelligence / Data Science / Information Security or equivalent. • Minimum of 60% marks or equivalent CGPA Mandatory Skills (At least two preferred): • Machine Learning / Deep Learning model development • Python programming with ML libraries (TensorFlow / PyTorch / Scikit-learn). • Cybersecurity analytics/intrusion detection/log analysis • Data preprocessing, model validation, and performance evaluation	Rs. 37,000/- + HRA* per month Rs. 42,000/- + HRA* per month for candidates possessing at least two years of proven research experience as Research Fellow (subject to production of relevant proof of experience)

	Desirable Experience: • Hands-on experience with SOC tools, SIEM platforms, or cyber datasets. • Research publications or past project experience in AI/Cybersecurity • Familiarity with different operating systems.	
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**Rate of HRA for Kakinada City is applicable as per Government norms and is subject to change.*

Important Instructions for Applicants

- **Eligibility Check:** Candidates must ensure they meet all essential eligibility criteria before filling out the application form.
- **Mandatory Attachments:** Eligible applicants must attach a detailed CV (maximum 3 to 4 pages) highlighting relevant qualifications and skills, alongside scanned copies of their experience certificates and mark sheets from Class X onwards
- **Shortlisting Communication:** Shortlisted candidates will be notified exclusively via email. Selection will be based on qualifications, experience, and performance in an in-person interview at JNTUK, Kakinada.
- **Interview Verification:** Candidates must bring all original degree certificates, academic mark sheets, and experience documents at the time of the interview for physical verification.
- **TA/DA:** No Travelling Allowance (TA) or Daily Allowance (DA) will be paid for attending the interview.
- **Administrative Rights:** JNTUK reserves the absolute right to discontinue any position on administrative grounds or due to unsatisfactory performance.

How to Apply

Qualified and interested candidates are required to submit their applications digitally by filling out the official Google Form below:

Application Link:

<https://forms.gle/XVDfVtppJZB3aZVr7>

- **Query Email:** For any clarifications, please email asnchakravarthy@jntucek.ac.in
- **Submission Deadline: 17-09-2026 by 05:00 PM**

Note: Only short-listed candidates matching the technical profile will be contacted for the final interview phase