

No. KUDSIT /749/SO AD/2023

Dated 25.02.2026

**WALK-IN INTERVIEW**

Kerala University of Digital Sciences, Innovation and Technology invites applications from qualified Indian Citizens for appointment to the following posts (on a contract basis for one year, extendable based on the performance/project requirement) under the Centre for Excellence on Judicial Intelligence, funded by the state Government.

**The walk-in-interview shall be conducted from 9:30 AM to 11.30 AM on 04.03.2026 at the Digital University, Campus, Mangalapuram, Thiruvananthapuram.**

**DETAILS OF POST, QUALIFICATION, EXPERIENCE ETC. REQUIRE.**

**I. Senior AI Developer**

Job code	SAI/022026/749
Name of Post	Senior AI Developer
No.of Vacancies	01
Remuneration	Rs. 60,000 - 75,000 per month (consolidated)
Age	Should not exceed 35 Years as on the last date fixed for the submission of application
Essential Educational Qualification	B.Tech / BE / M.Tech / MSc in Information Technology / Computer Science / Data Science / MCA from a recognized Institution / University
Essential Experience	Machine Learning, Artificial Intelligence or a related field. <ul style="list-style-type: none"><li>• For M Tech holders with Specialisation in AI/ML, minimum 1-year post qualification experience in developing and deploying AI/ML//Language Models in real-world applications.</li><li>• All others minimum 3 years of post-</li></ul>



	<p>qualification experience in developing and deploying AI/ML/Language Model applications.</p> <ul style="list-style-type: none"> <li>• Strong programming skills in Python, including familiarity with popular ML libraries (e.g., TensorFlow, PyTorch, scikit-learn).</li> </ul>
Desirable Experience	<ul style="list-style-type: none"> <li>• Experience in working with large-scale data sets and distributed computing framework</li> <li>• Previous work on Natural Language processing, Data Science</li> <li>• NoSQL DB Experience</li> </ul>
Desirable Skillsets	<ul style="list-style-type: none"> <li>• Strong analytical and problem-solving skills, capable of designing and executing experiments to evaluate AI model performance.</li> <li>• Proficiency in machine learning algorithms and deep learning, GenAI architectures.</li> <li>• Expertise in coding best practices such as unit testing and code optimization.</li> <li>• Experience deploying artificial intelligence models in production situations.</li> <li>• Strong communication and presentation abilities are required to communicate difficult technological concepts.</li> <li>• Working knowledge in Agentic AI preferred.</li> </ul>
	<ul style="list-style-type: none"> <li>• Collaborate with cross-functional teams to explore and develop AI opportunities.</li> <li>• Create, test, and deploy cutting-edge</li> </ul>



<p>Job Function</p>	<p>AI/ML models for a variety of applications.</p> <ul style="list-style-type: none"> <li>• Conduct research to keep current on AI and machine learning breakthroughs.</li> <li>• Deployment of Models for optimisation and fine-tuned for performance, scalability, and dependability.</li> <li>• AI solutions should be documented and communicated to both technical and non-technical stakeholders.</li> <li>• Supervise and guide AI Developers and other Team members.</li> </ul>
<p>Job Requirements</p>	<ul style="list-style-type: none"> <li>• Work closely with cross-functional teams, including data scientists, software engineers, product managers, and stakeholders, to align technical decisions with project goals.</li> <li>• Create prototypes and proof-of-concept implementations to validate architectural approaches and explore new AI techniques.</li> <li>• Prepare and maintain comprehensive technical documentation, including system architecture diagrams, design decisions, and guidelines.</li> <li>• Oversee the implementation and deployment of AI solutions, working closely with development teams to ensure adherence to best practices, quality standards, and performance requirements. During the implementation phase, provide technical direction and support.</li> <li>• Monitor and optimise the performance of AI solutions, including foundation models and large language models,</li> </ul>



	<p>on a continuous basis. Find ways to improve efficiency, accuracy, and speed by fine-tuning, algorithmic advancements, or infrastructure optimisation.</p> <ul style="list-style-type: none"> <li>• Keep up with the newest developments and trends in AI, foundation models, and large language models. Assess the possible influence of emerging technologies, tools, and frameworks on solution design and implementation.</li> </ul>
Nature of Appointment	On contract basis for one Year. However, the term may be extended further based on the performance and project requirements.

## II. AI Developer

Job code	AI/22026/749
Name of Post	AI Developer
No.of Vacancies	Two
Remuneration	Rs. 35,000 - 40,000 per month (consolidated)
Age	Should not exceed 35 Years as on the last date fixed for the submission of application
Essential Educational Qualification	B.Tech / BE / M.Tech / MSc in Information Technology / Computer Science / Data Science / MCA from a recognized Institution / University
Experience	<ul style="list-style-type: none"> <li>• For M Tech holders with Specialisation in AI/ML, minimum experience is not required, provided their Thesis/Project work is on designing / developing AI/ML/Language models.</li> <li>• For all others, minimum 1 year post qualification experience in developing and deploying AI/ML models in real-world applications.</li> </ul>



	<ul style="list-style-type: none"> <li>• Familiarity with machine learning and deep learning models (e.g., TensorFlow, Keras, PyTorch).</li> <li>• Experience working with SQL DMBS like PostgreSQL is a plus.</li> <li>• NoSQL DB Experience</li> </ul>
Desirable skillset	<ul style="list-style-type: none"> <li>• Basic Data Structures and Algorithms: Familiarity (sorting, searching) is advantageous.</li> <li>• Logical and analytical thinking towards any programming language.</li> <li>• Ability to analyse and solve programming problems using Python.</li> <li>• The candidate should have good knowledge of Machine learning and Python.</li> <li>• Preference for those having experience in NLP, OCR</li> </ul>
Job Function	<ul style="list-style-type: none"> <li>• Support senior AI professionals with data preparation, model training, and evaluation tasks.</li> </ul>
Nature of Appointment	On contract basis for one Year. However, the term may be extended further based on the performance and project requirements.

**Age relaxation for submission of application:** 5 years for candidates belonging to SC/ ST and 3 years for OBC candidates.

**Mode of Selection:** The selection will be based on a test and/or Interview

**Venue of Test/Interview:** The test /Interview will be conducted in Thiruvananthapuram district only.

### **General Instructions**

1. Candidates must bring all original certificates along with a set of self-attested photocopies (Age, Date of Birth, Qualification, Experience, etc.) for verification at the time of the interview.
2. Candidates who fail to produce the original certificates for verification will not be allowed to attend the interview, leading to forfeiture of candidature.
3. Candidates, who are in the service of the Government of India or any of the State Governments, etc. while applying, should obtain a No Objection Certificate from



their Head of Office or Department and keep it with them. If candidates fail to produce the No Objection Certificate as and when called for, his/her candidature will stand cancelled.

4. Candidates should ensure that the particulars furnished by him/her are correct in all respects. Anything not specifically claimed in the application against the appropriate field will not be considered at a later stage. No deviation whatsoever from the filled in data will be entertained. In case it is detected at any stage of the recruitment that a candidate does not fulfill the eligibility norms and /or that he/she furnished any incorrect/false information or has suppressed any material fact, his/her candidature will stand cancelled. If suppression of material facts or furnishing of any incorrect/false information is detected even after appointment, his/her service is liable to be terminated.
5. In case any discrepancy / ambiguity in the process of selection, the decision of the University shall be final and binding.
6. Consequent up on adoption of self- certification provisions, the University shall process the applications entirely on the basis of the information/documents provided with the application. The selection / appointment will be provisional and subject to physical verification of the documents.
7. Canvassing in any form will entail the cancellation of candidature.

**Dean HR**

\* This is a computer system (Digital File) generated letter. Hence there is no need for a physical signature.

