

### **NOTIFICATION**

In line with the **Earn While You Learn** scheme, the Digital University of Kerala has launched a paid Internship Program for the students in the following Research Projects/ Labs of the University. The students of DUK who are in the fourth semester of their Masters are eligible to apply for the internship.

Accordingly, DUK invites applications from students who meet the above criteria for paid internships. Interested candidates may apply for the internship in the application form attached with a detailed resume within **seven** days from the date of notification. The candidate should be able to implement research problems and contribute to developing solutions for real-world, large-scale problems. The internship may start on February 01, 2023, and the duration will be 05 months. The students will be paid a stipend of Rs. 10,000 (Rupees Ten Thousand Only) per month.

School:	School of Digital Sciences
No. of Vacancies:	06
Name of Post:	Research Intern
Period of Engagement:	05 Months
Qualifications:	Final Year MSc Computer Science students with specialization in Data Analytics of Digital University, Kerala
Mandatory Requirements:	Sound knowledge in Machine Learning libraries and Deep Learning, Python Programming, and GitHub.

#### **How to Apply**

Interested candidates meeting the eligibility requirements may send a soft / scanned copy of the application below in the prescribed format as an attachment along with their latest resume **by email** to sods@duk.ac.in with subject as: "**Application for the Post of Research Intern**". Coordinator has the privilege to cancel the posts if eligible candidates are not found.

Registrar

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



### Application Form for Paid Internship

<b>Name of the Candidate:</b>	
<b>Date of Birth:</b>	
<b>Gender:</b>	
<b>Residential Address:</b>	
<b>Mobile Number:</b>	
<b>Email Address:</b>	
<b>Programme and Semester:</b>	
<b>Specialization:</b>	
<b>Percentage of Marks (Up to last published):</b>	
<b>Year of study and completion:</b>	
<b>Details of your Mini Project:</b>	
<b>Knowledge on Machine Learning:</b> (Beginner/Intermediate/Advanced)	
<b>Knowledge on Python Programming:</b> (Beginner/Intermediate/Advanced)	

