SITUATION VACANT

Staff required for HEC Funded Projects

Applications **(Both Hard-copy and Online)** are invited from qualified individuals domiciled in the Punjab for the following positions under the **HEC approved projects** *"Swarm Robotics Lab-SRL"* and *"Indigenized and Secured Private Iaas Cloud Solution with DPI based policy Enforcement".*

Sr. #	Position/ Pay Package/	No. Of Posts	Duration	Eligibility Requirements	Age Limit
	SWARM ROBOTICS LAB				
1	**Team Lead** (Rs.100,000/-) Per month	01	**Up-to 03-Years**	1. Bachelor's degree in Electrical, Computer, Mechatronics or Electronics Engineering with atleast 3 years of experience of R & D projects in industry/academia. **OR** Master's degree in Electrical, Computer, Mechatronics or Electronics Engineering with atleast 1 year of experience of R & D projects in industry/academia. 2. Preference will be given to candidates having • Work experience in Embedded Systems, Robotics, ROS, RTOS, Deep Neural Networks, Tensor Flow and Nvidia's CUDA C/GPU's. • Experience of leading teams and executing project management methodologies.	Up-to 35 Years
2	**Business Development Manager** (Rs.100,000/-) Per month	01	**Upto 03-Years**	1. Bachelor's degree in Business Studies with atleast 3 years of experience of business development in Technology Sector firm(s). 2. Candidates should have • Strong communication and presentation skills, both in verbal and written formats. • Strong interpersonal skills, • Experience of leading teams and executing project management methodologies. • Preferably experience of working with startups and incubation centers etc.	Up-to 35 Years
3	**Research Associates** (Rs.75,000/-) Per month	04	**Upto 03-Years**	1. Bachelor's degree in Electrical, Computer/Software, Mechatronics, Telecommunication or Electronics Engineering with atleast 1 year of experience of R & D projects in industry/academia. **OR** Master's degree in Electrical, Computer/Software, Mechatronics, Telecommunication or Electronics Engineering 2. Strong academic profile preferably CGPA greater than 3.0/4.0 3. Preference will be given to candidates having hands-on experience in any of the following areas: • Computer Vision/Deep Learning • Robotics/ Embedded Systems • Adhoc Wireless Communication and Networks, FPGA and Embedded Systems Programming	Up-to 35 Years
4	**Research Assistants** (Rs.45,000/-) Per month	01	**Upto 03-Years**	1. Bachelor's degree in Electrical, Computer/Software, Mechatronics, Telecommunications or Electronics Engineering 2. Strong academic profile preferably CGPA greater than 3.0/4.0 3. Preference will be given to candidates having hands-on experience in any of the following areas: • Adhoc Wireless Communication and Networks • Embedded Systems, FPGA and Embedded Systems Programming	Up-to 35 Years
	Indigenized and Secured Private Iaas Cloud Solution with DPI based policy Enforcement				
Sr. #	Position/ Pay Package/	No. Of Posts	Duration	Eligibility Requirements	Age Limit
1	**Developer** (Rs.60,000/-) Per month	02	**Upto 02-Years**	3. Bachelor's degree in Computer Science, Electrical, Telecom or Software Engineering with **one year** of work experience. OR Master's Degree in Computer Science, Electrical Telecom or Software Engineering. 4. Preference will be given to candidates having: • Programming fluency in Bash, C/C++ and Python. • Well-versed in core programming concepts such as concurrency, multiprocessing, scheduling and asynchronous execution. • Strong technical understanding of algorithms, systems architecture and operating systems. • Experience in different Linux variants (Ubuntu, RedHat, CentOS, etc.) • Working knowledge of networks and network stacks.	Up-to 35 Years

Note :

1. The above mentioned posts are purely project based, hence no right of regular appointment.
2. Submission of application is two-step process. It is mandatory to submit Application in hard-copy as well as on the Online-form:
   i. **Application on prescribed form (available at university website www.uettaxila.edu.pk) along with CV and other testimonials must be reached in the office of the undersigned on or before 17.06.2019 (Monday) up-to 03:00 pm.**
   ii. **Applicants must have to fill the particulars and submit form provided on the https://www.uettaxila.edu.pk/CPED/SwarmRoboticsLab.asp**
3. Attested copies of degree/ certificate/ testimonials/ CNIC/ experience certificate and photograph must be attached.
4. Postal Order or Bank draft/ Bank Challan HBL, UET Branch of the value @ Rs.250/- for all posts in favor of the Treasurer, UET Taxila.
5. Incomplete or late received applications will not be entertained and only short listed candidates called for test/ interview.
6. The university reserves the right to accept or reject any/ all applications assigning any reason.
7. No TA/DA will be paid for the interview/test etc.

(Engr. Mansoor A. Baluch)
Registrar
051-9047406