



KARPAGAM
ACADEMY OF HIGHER EDUCATION

(Deemed to be University)
(Established Under Section 3 of UGC Act, 1956)

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REQUIRES

Junior Research Fellowship (JRF) Position in Electronics & Communication Engineering

Title of the Project: "Implementing Automatic Brain Abnormality Detection System Using Reactive Optimized Convolution Neural Networks" And "Design and development of novel mechanical gripper robotic arm"

Job Profile : To perform research towards the project objectives

Essential Qualifications: M.E./M.Tech/ M.S By Research in Electrical Engineering, Mechanical Engineering Electronics and Communication Engineering / Bio Medical Engineering

Desirable Qualifications: Preference will be given to prior experience in Mechatronics Project Architect

Fellowship: As per DST Norms

Age limit: 28 Years

Number of Positions : Three

Duration of the Project: Three Years (Research Fellows will be inducted for a period of one year and the period may be extended for a period of three years based on the performance)

Registration for Ph.D: Selected candidates shall register for Full-time PhD. Programme at Karpagam Academy of Higher Education, Coimbatore - 641021 Tamil Nadu

Interested candidates shall send their detailed CV by E Mail to sridhar@kahedu.edu.in on or before 24th August 2018

Know more :

www.kahedu.edu.in/research-opportunities-details/

Principal Investigator : Lt.Dr.K.P.Sridhar, Associate Professor, Department of ECE

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