

Advertisement for Student Internship (01)

Advt. No: SEG/GAP-3418/SERB/CRG/SSR/2024/01

Date: 08-05-2024

Applications are invited from the eligible candidates for one position of student internship under Scientific Social Responsibility (SSR) program of the SERB under the Core Research Grant Scheme. The details are as follows:

Title of Project: "Hardware IP Protection for Secure IC Design using Intelligent Logic Locking"

Project Investigator: Dr. Jai Gopal Pandey, Senior Principal Scientist, Societal Electronics Group, CSIR-Central Electronics Engineering Research Institute, Pilani-333031, Rajasthan, India

Duration of the Internship: 2 months starting from June/July 01, 2024.

Essential Qualifications: Pre-final/Final year in B.Tech./ M.Sc. (ECE/Electronics/VLSI/ Physics) or equivalent

Stipend: ₹ 5,000 per month for two months only (Maximum ₹10,000/-).

Last date of the Application: 20-05-2024

How to Apply Online: Eligible interested candidates meeting above criteria may submit application along with the following documents:

- (i.) A cover letter summarising the application
- (ii.) One page of research proposal
- (iii.) A recent CV indicating all relevant qualification and contact details
- (iv.) A scanned copy of college photo ID
- (v.) Recommendation letter from the institute

The above documents in a single pdf file should be send by email to the following IDs:

To: vkv@ceeri.res.in

CC: jai@ceeri.res.in

Selection Criteria: Student will be selected based on their academic profile and research proposal. Selected candidate will be intimated by email regarding their selection.

General Conditions:

- (i.) Selected student will be supported by a financial assistantship of ₹5,000.00 per month for maximum of two months only).
- (ii.) Financial support for other activities like travel, boarding and lodging will not be provided.

Dr. Jai Gopal Pandey

Project Leader, GAP-3418

CSIR-CEERI, Pilani

उपरोक्त परियोजना संख्या GAP-3418 में
SERB की SSR पॉलीसी के अनुसार एक पत्रिका
का प्रावधान है

(Head P.M.E.)