



RODHAK

D'n'D रोधक

A beneficiary startup of Nidhi Prayas scheme at IIT Mandi Catalyst

Designation: IoT - Firmware and Hardware Engineer/Intern

Our Expectations:

- You should be really good to work with Raspberry Pi 4/3, Jetson, NodeMCU, Arduino.
- You should be able to leverage various communication protocols efficiently.
- Excellent coding skills in Python and C are desirable.
- PCB designing is a plus.
- You should be able to interface with various sensors, cameras and write codes for them.
- Your troubleshooting attitude and perseverance matters to us.
- Prior experience in relevant projects is desirable but not necessary.

You will be well rewarded for your performance.

Stipend: ₹ 4k~8k per month based on performance (Based on the interview, experience, location and whether full-time or part-time)

Vacancies: 1

Timings: Full -Time : 9 hours a day (Flexible) / Part-time : 4.5 hours a day (Flexible)

Location: Mandi Town or Remotely

NOTE : If you exceed our expectations of your expertise or knowledge, **you might be our next CTO.**

Company Profile:

D'n'D Rodhak is a beneficiary startup of Nidhi Prayas scheme at IIT Mandi Catalyst which aims to provide solutions to ensure road safety using Electronics (Internet Of Things) and Machine Learning techniques. We are currently building a prototype for the proposed product. We intend to use the best of our knowledge and resources to ensure zero negligence while driving an automobile.

Come join us, let's save lives together.

Send resume at dndrodhak@gmail.com

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