



# Addauto Technology Private Limited

Howrah, West Bengal, India-711103.

Advertisement for Internship

**Advt. No:** ADDAUTO/REQ/112021/I001

**Dated:** 03.11.2021

**Type of Job:** Internship Opportunity in IoT and Electronic Product Development.

**Time Duration:** 2 Months.

**Industry Type:** Electrical/Electronic Product Manufacturing, Trader of Electronic Parts

**Essential Qualification:** Pursuing Diploma/B.Sc/BE/B.Tech/M.tech/PHD in CSE/CST/IT/ECE/EIE/EE/VLSI.

**Fellowship:** No fellowship will be awarded.

**Location:** Shalimar, Howrah, India (Office work or work from home depend on requirement).

**Key Areas:** Internship will be on the following topics

1. Projects related to Internet of Things (IoT).
2. Design of Printed Circuit Boards.
3. Electronic control systems.
4. Projects related to Robotics.
5. Android app or Web development.

**Essential requirement:** Candidate must have knowledge in the following areas,

1. Basics of electronic circuits and electronics parts.
2. Basics of PCB design tool and PCB design.
3. Basics of Arduino, ESP, Raspberry Pi, Microcontrollers, etc.
4. Basic coding skills (Basics of C/C++, HTML).
5. Microsoft Excel, Word, and PowerPoint.

**General instructions for internship:** Instructions are

1. Send resume (pdf) and photograph (jpg) to [career@addautotech.com](mailto:career@addautotech.com) for registration.
2. Internship offer letters will be sent to the selected candidates only through email.
3. Collect no-objection certificates (NOC) from your organization (if any).
4. Registration will be done by paying a one time registration fee (non refundable).
5. Candidates should send the transaction id with registration fee receipt & NOC by email.
6. Registered candidates can start their internship for a specific time duration after payment verification.
7. Internship certificate will be issued only after successful completion of the project.

**Note:** Applications for internships will be scrutinized and only the deserved candidates will be selected.