Job Description: AI Prototype Engineer (Campus Hiring MCA)

Role Overview

We are hiring **AI Prototype Engineers** from campus to work on building **AI-based prototypes and proofs-of-concept**. This role is ideal for students who are passionate about AI, curious about new tools, and excited to turn ideas into working demos using modern AI technologies.

You will get hands-on exposure to real AI projects, industry-grade tools, and the opportunity to convert your internship into a full-time role.

What You Will Do

- Build **AI prototypes** using tools like **Cursor, Claude AI, Lovable**, and other AI platforms
- Connect and test **AI and third-party APIs**
- Create basic backend logic and simple UIs for demos
- Work on prompt engineering and AI workflows
- Collaborate with mentors to turn ideas into working prototypes
- Document learnings and prototype flows

Eligibility Criteria

- **MCA students**
- **Minimum 7 CGPA**
- Basic knowledge of **Python or JavaScript**
- Understanding of APIs and software development fundamentals
- Strong interest in **AI, LLMs, and emerging technologies**

Nice to Have (Not Mandatory)

- Experience with hackathons, mini-projects, or AI tools

- Familiarity with chatbots, automation, or AI workflows
- GitHub projects or portfolio

Stipend & Offer Details

- **Internship Stipend:** ₹20,000 / month
- **Pre-Placement Offer (PPO):** Based on performance
- **CTC After Conversion:** ₹5 – 7 LPA

Hiring Flow

- Resume Shortlisting
- Online Assessment
- Technical Interview – Round 1 (Face-to-Face)
- Technical Interview – Round 2 (Face-to-Face)
- HR Interview (Face-to-Face)