

We're Hiring

Engineer Embedded Design

(Medical Devices and In-Vitro Diagnostic Devices)



Blockchain
for Impact



iit delhi

JOB DESCRIPTION

The Embedded Design Engineer is responsible for overseeing PCB Design, software integration, and functionality testing of innovative medical devices.

QUALIFICATIONS & KEY SKILLS

- B. Tech/B.E degree and above in Electronics/Communication/Instrumentation/Mechatronics Engg.
- 1+ years of experience.
- Advanced PCB design and layout; Circuit design and analysis; Microprocessor Architecture
- Understanding of Hardware debugging and testing, and software integration.
- Software Expertise: C/C++/MATLAB Programming and Scripting.

WHAT ARE WE LOOKING FOR

- Immediate joining (preferable).
- Implementation and Compliance with relevant ISO Standards
- Problem-Solving Attitude.
- Work in a mission-driven, fast paced environment.



JOB TYPE AND LOCATION

Full time onsite at mPragati, IIT Delhi



Remuneration is based on experience and at par with Industry Standards.

APPLY NOW



Send your resume and Statement of Purpose to
admin@mpragati.in



www.mpragati.in