

Job Title: Junior Software Developer – AI/ML Focus

 **Location: Maharashtra, India (Remote-friendly)**

Job Description:

We are seeking a passionate and detail-oriented Junior Software Developer with a background in Computer Science and a specialization in Artificial Intelligence and Machine Learning. The ideal candidate is a recent B.Tech student who thrives in collaborative environments, has hands-on experience with technical events, and demonstrates strong communication and organizational skills.

Responsibilities:

- Assist in developing and maintaining software applications using Python, Java, and C++
- Support technical workshops and coding sessions, contributing to event logistics and participant engagement
- Collaborate with cross-functional teams to ensure smooth execution of technical projects and hackathons
- Create and manage code snippets for internal tools and competitions
- Promote technical initiatives through social media and peer networks
- Engage in creative coding and aesthetic organization of technical content

Qualifications:

- Pursuing B.Tech in Computer Science with a focus on AI/ML (Expected graduation: 2028)
- Experience volunteering in tech communities like GDG Hacktoberfest
- Familiarity with Google Cloud Compute Engine and virtual machine management
- Strong foundation in programming languages: Python, Java, C++
- Excellent communication skills and attention to detail
- Passion for creative problem-solving and tech curiosity

Preferred Skills:

- Event facilitation and on-ground coordination
- Creative thinking and aesthetic organization
- Multilingual: English, Hindi, Odia
- Interest in drawing, music, and collaborative tech projects