Maulik Gaur

Career Objective

Final-year computer science and engineering student seeking opportunities to apply skills in software development & artificial intelligence and gain practical experience.

EDUCATION

2022 - 2026 B.Tech - Computer Science and Engineering at **JECRC University**, **Rajasthan** (92.7)

SKILLS

Programming C++, Python, DBMS/SQL, Object-Oriented Principles

Web Development HTML, CSS, JavaScript, TailwindCSS, Next.js, Full-Stack Development

AI/ML Generative AI, Model Deployment, API Integration

Cloud Platforms Google Cloud (Compute Engine, IAM, Cloud Storage, VMs), Firebase Soft Skills Communication, Collaboration, Adaptability, Problem Solving, Teamwork

PROJECTS

MG Web OS - Portfolio Live

A retro-inspired Web OS portfolio, featuring interactive apps (Snake, Paint, Notepad, Resume), optimized for desktop and mobile.

- Tech stack: HTML, CSS, JavaScript, Node.js

ShortListed – AI Mock Interview Platform

Live Demo

- AI-powered mock interview platform that helps you practice, get feedback, and ace your next job interview.
- Tech stack: HTML, CSS, JavaScript, TailwindCSS, Nextjs, Clerk, Convex, Arcjeta

Position of Responsibility

Founding Team, DevCrest

Sep 2024 – Present

- Led a university event attended by **200+ students**, guiding them on development and DSA preparation.
- Actively contributed as a member of the event management team, organizing student-led tech sessions.

Event and PR Team Member, JU Makerspace

Sep 2023 – Sept 2024

- Led the management of Makers Carnival- a large scale event with 1000+ attendees, including operations of an AI Photo Booth.
- Coordinated PR initiatives by reaching out to and managing communication with potential sponsors.

EXPERIENCE

Tech Intern, Proxbotics Creation Technologies Pvt. Ltd.

Aug 2023 – Jan 2024

- Designed and developed SEO-optimized websites and an e-commerce platform.
- Crafted creative digital content and improved company branding using data-driven insights.
- Represented the company at IIT MSME Conclave 2023, a major event with 100+ businesses, companies and tech-innovators, showcasing 3D printing solutions.

CERTIFICATIONS

Google Cloud Computing Foundations Google Cloud Skills Boost

2024

Verification: Link