

MANDAR GURJAR

Nagpur, Maharashtra

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OBJECTIVE

An aspiring software engineer with a strong foundation in full-stack development and competitive programming. As a fresher, I am eager to apply my academic knowledge and hands-on project experience to build innovative, user-centric solutions and contribute to a dynamic development team.

EDUCATION

Bachelor of Engineering in Information Technology	2022 – 2026
Shri Ramdeobaba College of Engineering and Management, Nagpur, Maharashtra	CGPA: 8.48/10
Honors in WEB3	2023 – 2025
HSC - Maharashtra State Board (Science)	2022
Lords Public Junior College of Science, Bhandara	90.67%
SSC - Maharashtra State Board	2020
Jaycee's Convent, Bhandara	89.2%

SKILLS & PROGRAMMING LANGUAGES

Tech	C++, Python, React, Next.js, Git, Github, AWS EC2, Node.js, MongoDB
Coursework	OOPS, DSA, Operating Systems, Computer Networks, Cryptography, DBMS

PROJECTS

Minimalist Developer

[Link](#)

Next.js, PostgreSQL, OAuth, Tailwind, HuggingFace API, Gemini

- Built a tool-rich platform offering image generation, content sectioning, and background removal.
- Integrated **OAuth** and **Hugging Face APIs** to streamline developer workflows.

Personal Portfolio

[Link](#)

Next.js, Tailwind, React, Prisma, PostgreSQL, Nodemailer, Node.js, EC2, Nginx, GitHub Actions

- Developed a responsive portfolio hosted on **AWS EC2** with Nginx and PM2 for reverse proxy and process management.
- Set up a GitHub Actions-based **CI/CD** pipeline for automated deployments to EC2 on every push to main.
- Designed for clean UI/UX using TailwindCSS and Framer Motion, showcasing projects and contact features.

Secure Auth Backend

[GitHub](#)

Node.js, Express, MongoDB, JWT, Nodemailer

- Developed a secure backend with **JWT authentication**, email verification, and **rate limiting**.
- Integrated **Nodemailer** for transactional emails; deployed via Render with MongoDB Atlas.
- Fully tested using Postman and structured in a clean modular architecture with clean documentation.

CERTIFICATIONS

Joy of Computing using Python

[NPTEL, IIT Ropar](#)

8-week course focused on Python programming, problem-solving, and computational thinking.

Networking Basics

[Cisco Networking Academy](#)

Covered basic networking concepts including IP addressing, protocols, and routing.