Personal Mandar Gurjar

Nagpur, Maharashtra

➤ mandargurjar73@gmail.com

in linkedin.com/in/mandar-gurjar-36a095259

github.com/Hackur45

A hackur45.github.io/Portfolio/

⟨/> CodeChef - gurjarmb(1500+ Rating)

⟨/> LeetCode-mandargurjar(150+ Solved)



Professional Objective

Passionate about solving complex problems through competitive programming, full-stack development, and AI-driven solutions. Proficient in C++, JavaScript, and Python, with expertise in React.js, Node.js, and MongoDB. Enthusiastic about automation, data processing, and web scraping, always exploring new technologies to optimize workflows and enhance performance.

EDUCATION

B.Tech in Computer Science, Shri Ramdeobaba College of Engineering and Management 2022-2026

Honors in WEB3, Shri Ramdeobaba College of Engineering and Management

2023-2026

SKILLS

Technical: Data Structures & Algorithms, MERN Stack, Object-Oriented Programming, Next.js, Tailwind, Git, Shell Scripting.

Languages: C++, Python, Java, SQL, JavaScript, C, HTML5, CSS3.

Soft Skills: Self-confidence, Persistence, Adaptability, Time Management.

Projects

Capture the Flag Website

MERN stack-based cybersecurity competition platform with real-time score tracking and advanced encryption for challenge security.

BGMI Leaderboard

Real-time leaderboard for BGMI tournaments, ensuring precise player ranking.

Voting Application Backend

(View Here)

(View Here)

Scalable backend for a secure online voting system, ensuring efficient vote tallying and data integrity.

Personal Portfolio (View Here)

A modern portfolio website showcasing skills and projects.

Automated Research Document Generator

A web app utilizing web scraping and GPT models to automate structured research document generation.

Extra-Curricular Activities

- Technical Lead, ACM RCOEM Chapter.
- **Technical Co-Lead**, Semicolon Tech Club Led the development of a Capture the Flag platform using agile methodologies.
- Gaming Organizer, Comp-EX 25 Managed a 400-player gaming event and developed a BGMI leaderboard system.

CERTIFICATIONS

• ZTCA Global Certification of Zscaler

Experience

Lamboader Debt Website

(View Here)

Developed a React-based advertisement website with a job application portal using Nodemailer Google APIs for a debt recovery company.

Courses

- Joy of Computing using Python IIT Ropar (NPTEL)
- React Basics course by META (Coursera)