# GOPI BANJARA

indore, IN | +91 7389600475 | [Email](#) | [Portfolio](#) | [GitHub](#) | [LinkedIn](#) | [Leetcode](#)

## SUMMARY

A passionate Front-End Developer pursuing a Bachelor's in Computer Science Engineering. With a strong foundation in modern technologies like React and Typescript and experience in developing user-centric solutions, I specialize in creating impactful applications. Proven ability to solve complex problems, meet deadlines, and deliver scalable projects.

## SKILLS

- **Full Stack Development**: Learning MERN Stack (MongoDB, Express.js, React.js, Node.js), and have proficiency in React, Tailwind CSS and Typescript

- **Programming Languages**: Python, Java, C++, JavaScript, TypeScript

- **Data Structures & Algorithms**: Proficient in Java; solved 25+ problems on LeetCode, GeeksForGeeks and HackerRank

- **Database Management**: MySQL and MongoDB;

- **Soft Skills**: Time Management, Problem-Solving, Leadership Skills, Communication Skills

## PROJECTS

- ★ **Portfolio Website** ([gopibanjara.vercel.app](http://gopibanjara.vercel.app)): Designed and deployed a personal portfolio showcasing 5+ projects using React and TypeScript. The responsive UI and great user interface resulted in a 40% increase in recruiter engagement.

- ★ **Easy EMI calculator**([calculator-emi-bolt.netlify.app](http://calculator-emi-bolt.netlify.app)): A simple and efficient EMI calculation tool built with web technologies. Features an intuitive interface for users to calculate loan EMIs quickly.

## EDUCATION

- **Bachelor of Technology (B.Tech) in Computer Science Engineering (Indore)**
  Sage Univesity Indore (2024–2028) • Achieved 8.9 CGPA • 1st Year

- **Senior Secondary Education**
  Evergreen English Higher Secondary School (2023–2024) • Grade: 81.2% • PCM with Computer Science

- **Secondary Education**
  Evergreen English Higher Secondary School (2021-2022) • Grade: 80%

## ACHIEVEMENTS

- **Achieved 18th Rank in Techfest Exhibition IIT Bombay 2024:** Among numerous participants, for presenting an innovative project. Demonstrated strong technical skills, creativity, and problem-solving abilities in a competitive environment, gaining valuable exposure and recognition at a premier tech festival.