

RABI PRASAD BHAGAT

B.Tech Computer Science Student

📞 8307855628 📩 rabibhagat789@gmail.com | 🌐 github.com/Rabi-Bhagat |
LinkedIn: linkedin.com/in/rabi-bhagat789



SUMMARY

B.Tech Computer Science student at Maharishi Markandeshwar University, I have developed a strong foundation in web and mobile development. I am passionate about building innovative real-world applications and continuously learning emerging technologies. Through participation in hackathons and various projects, I have further strengthened my programming skills and enhanced my ability to collaborate effectively in teams.

EXPERIENCE

B.Tech Student

Maharishi Markandeshwar University

Academic environment focused on engineering education and practical experience

- Gaining practical experience through academic projects
- Self-learning and building real-world applications in web and mobile development

EDUCATION

Bachelor of Technology (B.Tech)

Maharishi Markandeshwar University

TRAINING / COURSES

- **Web Development (HTML, CSS, JavaScript, React).**
- **Mobile Application Development (Flutter).**
- **Data Structures & Algorithms (in cpp).**

KEY ACHIEVEMENTS

● Participation in GDG Events

Successfully participated in competitive hackathons and showcased skills in innovative tech solutions

A Top 5,000 Teams at Build With India

Achieved recognition as one of the Top 5,000 Teams in the national 'Build With India' competition, standing out among thousands of participants for innovation and performance

SKILLS

Programming : Python, C, C++, JavaScript

Web Development : HTML, CSS, React.js, Node.js

Mobile Development : Flutter

Tools & Platforms : GitHub, Google Cloud, VS Code, Android Studio

PROJECTS

A series of academic projects focused on web and mobile development

- Created a tool for drawing and downloading digital signatures using JavaScript Canvas API
- Designed a responsive portfolio site with a clean UI and responsive layout
- Developed a task management app featuring CRUD functionality, enhancing DOM manipulation skills
- Built a responsive e-commerce frontend with product catalog and shopping cart

INTERESTS

● **Web and Mobile Development**

Building applications that bridge technology and user needs

● **Full-Stack Development**

Exploring both frontend and backend technologies