

Shivam Maurya

 shivammaurya7405@gmail.com

 +91 7405930928

 Bhopal

 linkedin.com/in/shivam-maurya-6b8b40293

 github.com/Shivam-maurya-9374

Profile

3rd-year B.Tech student passionate about Full Stack Development. Experienced in building interactive and responsive web applications using modern frontend tools and backend technologies. Knowledgeable in Python fundamentals and eager to expand technical skills through real-world projects. Dedicated to delivering clean, optimized, and scalable solutions that enhance user experience

Professional Experience

- Designed responsive web applications using **HTML, CSS, JavaScript, and React.js** (MERN Stack).
- Built backend APIs with **Node.js, Express.js**, and managed databases using **MongoDB**.
- Improved user experience and application performance through collaboration and optimization.
- Debugged frontend and backend issues to enhance system reliability.
- Basic knowledge of Python for scripting and automation.

Education

2023 – 2027 **Bachelor of Technology (B.Tech) in Computer Science Engineering**
Bhopal *Bansal Institute of Science & Technology*

Skills

- Frontend:** HTML, CSS, JavaScript, React.js
- Backend:** Node.js, Express.js
- Database:** MongoDB, MySQL
- Programming Languages:** JavaScript, Python (Basic)
- Tools & Technologies:** Git, GitHub, VS Code, REST APIs
- Problem-Solving & Logical Thinking
- Full Stack Development (MERN Stack)

Projects

Portfolio Website

Developed a personal portfolio using HTML, CSS, JavaScript, and React.js to present projects, abilities, and accomplishments. Crafted a modern, adaptive design to emphasize technical proficiency and strengthen professional presence online.

Room Rent Website

Engineered and implemented a responsive web application using the MERN Stack, enabling users to seamlessly list, browse, and manage rental properties. Emphasized enhancing user engagement, efficiency, and accessibility across multiple devices.

Interests

- Team Collaboration
- Traveling
- Learning New Technologies
- Gaming