

MEET BIKHANI

Bhopal, Madhya Pradesh, India

☎ (+91) 9425673008 ✉ bikhanimeet@gmail.com Portfolio [in linkedin.com/in/meetbikhani](https://www.linkedin.com/in/meetbikhani) github.com/meetbikhani

Education

VIT Bhopal University

Bachelor's in Computer Science

2022 – 2026

CGPA - 9.18

Sardar Patel Public School, Bhopal

12th Standard

2021 – 2022

Percentage - 92%

Technical Skills

Languages - C/C++, JavaScript, TypeScript, Python, Java

Frontend - HTML, CSS, React JS, Next.js, AngularJS, Tailwind CSS, GSAP, Redux, Three JS, Framer Motion

Backend - Node JS, Express JS, Web Sockets, Flask, Django, RestAPI, Strapi, Passport.js, Springboot, Next.js

Database - MongoDB, MySQL, PostgreSQL

Additional - Email JS, Machine Learning, Generative AI, Git, Github, Figma, Docker, Web Scraping

Coursework - Data Structures and Algorithms, Object-Oriented Programming System, Database Management Systems

Experience

FullStack Web Developer Intern

December 2024 – February 2025

Madhya Pradesh Police Headquarters

- Created a scalable Crime Data Entry System using the MERN stack, with secure APIs and optimized database queries, improving data management efficiency by 40% and reducing retrieval time by 30%.

Web Developer Intern

November 2024 – February 2025

Netlink Software Pvt. Ltd.

- Built and maintained robust user interfaces using React.js, ensuring seamless functionality and a 30% improvement in user engagement.
- Gained hands-on experience with Spring Boot, learning to develop RESTful APIs, manage dependencies, and optimize backend architecture for scalable applications.

FullStack Web Developer Intern

October 2024 – December 2024

BSNL India

- Engineered a multi-role Facility Management System for BSNL, enabling automated work scheduling, role-specific actions, and real-time maintenance tracking, enhancing operational efficiency by 35% and reducing manual oversight by 25%.

Projects

Stay Heaven | ReactJS, MongoDB, Node.js, Express.js, Generative AI, Razorpay | [Link](#), [Github \(Api\)](#), [Github\(Client\)](#)

- Designed and developed a multi-vendor hotel management platform, integrating secure payment processing, user authentication, role-based access controls, and Socket.io for real-time updates in hotel approvals/rejections, privilege management, and seller dashboards, boosting user engagement by 30% and operational efficiency by 50%.
- Implemented a generative AI-powered chatbot using Gemini, enabling hotel search, bookings, issue reporting, and tracking, enhancing user satisfaction and support.

Browse-Bazaar | HTML, Vanilla CSS, Tailwind CSS, Javascript, ReactJS, Redux, Strapi, Stripe | [Github](#), [Link](#), [Video](#)

- Constructed an engaging e-commerce interface with vibrant product displays, trending carousels, and EmailJS integration, boosting engagement by 35% while enhancing product discovery with filtering, recommendations, and real-time search, reducing bounce rates by 20%.
- Streamlined the shopping journey with a user-friendly cart, secure Stripe payment integration, and smooth checkout process, resulting in a 30% improvement in conversion rates.

MediPred | HTML, CSS, JavaScript, Flask, Machine Learning | [Github](#), [Video](#)

- Engineered and implemented advanced machine learning models for the platform, accurately predicting heart disease, COVID-19, cancer, diabetes, and vector-borne diseases with an accuracy of 80% to 90% across different datasets.

Achievements

- * Qualified for **Smart India Hackathon 2023** after clearing all 3 internal rounds.
- * Achieved a maximum Leetcode **rating of 1868 (Knight)**, placing among the top 5% of users globally.
- * Solved over **1000+ problems** on various platforms. [Leetcode](#) [GeeksforGeeks](#) [CodeStudio](#)
- * Attained global ranks of **1469/35585** in LeetCode's Weekly Contest 401 and **132/1390** in GFG's Weekly Contest 128.
- * Championed the successful application and secured the prestigious Reliance Undergraduate Scholarship-2022.
- * Published 3 research papers in reputed journals on Machine Learning. [Google Scholar](#)
- * Earned Rank 1 in the University-Level Mathematics Quiz, reflecting a high level of logical and strategic thinking.