

Sumit Sahu

Atal Bihari Vajpayee-Indian Institute of Information Technology and Management (ABV-IIITM), Gwalior

sumitsahu1304@gmail.com | 6009022247 | MyPortfolio | LinkedIn | Github | Leetcode | CodeForces

Profile

A motivated B.Tech student at IIITM Gwalior with hands-on experience in full-stack web development and software engineering. Interned a Frontend Developer at Bluestock Fintech, where I contribute to production-level features. Also interned at Techori, developing web applications for individuals and businesses using Node.js, MongoDB, RESTful APIs and databases.

Passionate about clean code, problem-solving, and building scalable, user-focused solutions.

Education

ABV-IIITM, Gwalior, Computer Science and Engineering July 2023 – July 2027

- GPA: 7.92/10

Higher Secondary, Cambridge School Buxar April 2020 – March 2022

- Percentage: 94.14/100

Highschool, Saramati View Modern School, Kiphire, Nagaland February 2019 – March 2020

- Percentage: 95.15/100

Experience

Backend Intern, Techori May 2025 – July 2025

- Built websites, projects and apps to meet client, company and organizational needs
- Built and deployed Rojgar Setu using React, Tailwind, Node.js, Express, and MongoDB.
- Designed MongoDB schemas and secured end-points, ui/ux and api optimization.

Frontend Web Intern, Bluestock Fin. February 2025 – April 2025

- Developed IPO page with production-level code.
- Collaborated with team to deliver scalable features.
- Worked on Api's, Databases, Postgre Sql, Javascript and Ui/Ux

Projects

Rojgar Setu www.rojgartsetu.org

- Built a One Stop platform for career opportunities, seamlessly connecting college, companies and students for career opportunity.
- This project was one of my intern project where i worked on student, company, college and admin panels.
- Tools Used: Express, Node, MongoDB, React, Tailwind, jwt, git,(github.com/sahu-sumit/RojgarSetu)

Book My Load bookmyload.web

- From orchards to customers, a comprehensive platform to streamline fruit supply chain - enabling real-time tracking, storage, live bidding, transport and improved coordination among stake holders.
- Tools Used: Express, Node, MongoDB, React, Tailwind, git, flutter, firebase(github.com/sahu-sumit/BML)

AirBnB Clone AirBnb.web

- Built Similar UI and functionalities for Hotel Listing and Booking like AirBnB has. One can list or book for night and breakfast.
- Tools Used: Express, Node, MongoDB, javascript,(github.com/sahu-sumit/Air-BnB)

Technologies

Languages: C++, C, Java, SQL, JavaScript, python

Technologies: MongoDB, PostgreSQL, Flutter, Firebase, Node.js, Express.js, React.js, React Native, Tailwind CSS, Restful APIs, Javascript

Extracurricular Activities

Leading Sangillence to propose an olympiad among institutes and collect true intelligence information of children nation wide, that goes beyond marks, measured through AI/ML in layers and response pattern. Building holistic profiles of students by assessing reasoning, creativity, problem-solving, communication, and emotional intelligence, helping parents and teachers guide them toward fields that best match their natural potential.

Website: www.sangillence.com

Achievements

- Runner up in a Robo Race Event at IIITM Infotsav Fest.
- Reliance Foundation Scholar and Merit Cum Means Scholar.
- Intern at multiple companies and worked on multiple projects.
- 1st round qualifier for Adobe Hackathon, Algo-University, and multiple coding rounds.