# Anshuman Singh Tomar

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## CAREER OBJECTIVE

B.Tech CSE student with hands-on experience in full-stack web development, building and deploying real-world applications using ReactJS, Node.js, JavaScript, HTML/CSS, REST APIs, and databases like MongoDB and MySQL. Experienced in developing responsive user interfaces, integrating APIs, working with AI/LLM-powered features, and managing projects using Git and modern development workflows. Strong problem-solving and debugging mindset with a track record of building projects independently and in teams, including hackathon experience. Eager to contribute to Techdome's Tech Doctors team as an SDE Intern, building and improving full-stack web applications while gaining exposure to scalable, product-grade engineering practices.

## ACADEMIC DETAILS

- Pursing B.Tech CSE (2023-27) batch, from Amity University Madhya Pradesh with CGPA 7.65
- Senior Secondary School Examination in PCM with 77.2%
- Secondary School Examination (CBSE) with 78%

## EXPERIENCE

**Full Stack AI Engineer Intern | Tyria India Private Limited**
*May 8, 2026 – Jul 30, 2026 (Remote)*

- Built and enhanced full-stack features spanning frontend, backend, and AI-driven functionality, contributing to product engineering and technology operations
- Worked on AI model integration, prompt engineering, and LLM-based feature implementation, alongside workflow automation for internal tooling
- Participated in testing, debugging, deployment activities, technical discussions, and code reviews as part of an agile engineering team

**Cyber Forensics & Cybersecurity Internship | State Cyber Police Headquarters, Bhopal, M.P.**
*Feb 1, 2026 – Feb 15, 2026 (15 days, On-Site)*

- Applied structured analytical thinking and clear communication to document, analyse, and derive insights from complex case data
- Developed systematic problem-solving frameworks for incident handling and evidence classification
- Strengthened data interpretation and reporting skills by translating raw findings into structured, actionable outputs

## PROJECTS

**FINMATE AI** — *Python, Flask, MySQL, LLM, RAG, React.js, HTML, CSS, JavaScript*

- Built an AI-powered financial intelligence platform with a responsive HTML/CSS/JavaScript front end and a MySQL-backed data layer to generate structured, actionable insights
- Implemented Retrieval-Augmented Generation (RAG) pipelines and intelligent document processing to extract and contextualise unstructured financial documents
- Designed SQL database schemas and queries to transform unstructured financial information into structured, decision-support outputs
- Applied object-oriented design and statistical/AI-driven techniques to deliver personalised financial recommendations

**AI Cyber Complaint Assistant (CyberBot)** — *Python, Flask, React.js, LLM, Machine Learning, SQL*

- Designed an AI-powered decision support system for cybercrime reporting and threat assessment with HTML/CSS/JavaScript interfaces
- Developed automated, data-driven risk-scoring models using conditional logic to classify complaints by severity and urgency
- Structured relational data using SQL and applied OOP principles to build maintainable, modular backend logic
- Integrated machine learning and LLM-based workflows to generate structured reports and actionable recommendations

## TECHNICAL SKILLS

**Frontend Development:** HTML5, CSS3, JavaScript, React.js, Responsive Web Design, Bootstrap, Tailwind CSS
**Backend & Database:** Node.js, Express.js, Flask, REST APIs, MongoDB, MySQL, JSON
**Core Programming Fundamentals:** Loops, Conditionals, Data Structures, Object-Oriented Programming (OOP)
**Languages:** JavaScript, Python, C++, SQL
**Tools & Technologies:** Git, GitHub, NPM, VS Code, Browser Developer Tools / Debugging
**AI & Additional:** LLM Integration, Prompt Engineering, RAG Pipelines, AI-Powered Developer Tools

## AWARDS AND ACHIEVEMENTS

Tata Cybersecurity Analyst • Deloitte Data & Cyber • Oracle Networking Professional • IBM Web Development • Palo Alto Cybersecurity Certifications

45 Days of Code Challenge 2024 | 3x Hackathon Participation Experience & Winner

## LEADERSHIP & INITIATIVE

- Designed and developed multiple full-stack web applications using HTML, CSS, JavaScript, and React.js
- Collaborated effectively and communicated clearly in hackathons and academic software development projects using Git-based workflows
- Demonstrated ownership by designing responsive UI, integrating APIs, applying OOP and SQL concepts, and delivering end-to-end web applications

## LINKS

- LinkedIn
- GitHub

## SELF DECLARATION

I hereby declare that all the above information is true to the best of my knowledge and belief.
Date: 17th August 2026
Place: Gwalior
Anshuman Singh Tomar