ANUBHAV SETHI

PROFESSIONAL SUMMARY

Computer Science Engineering student with practical experience in Artificial Intelligence, Machine Learning, Full Stack Development, and Large Language Models (LLMs). Passionate about AI research, prompt engineering, and evaluating intelligent systems to improve model performance. Experienced in developing AI-powered applications, backend APIs, and chatbot solutions while applying analytical thinking and problem-solving skills. Highly detail-oriented, capable of working independently in remote environments, and eager to contribute to cutting-edge AI research initiatives through rigorous evaluation and experimentation.

TECHNICAL SKILLS

• Programming Languages: Python, Java, C, C++, C#, JavaScript

• AI & Machine Learning: Large Language Models (LLMs), Prompt Engineering, AI Model Evaluation, Generative AI, Machine Learning, Natural Language Processing (NLP)

• Web Development: React.js, Node.js, Express.js, REST APIs, HTML, CSS

• Databases: PostgreSQL, MySQL, Prisma ORM

• Tools & Strengths: Git & GitHub, Streamlit, Postman, VS Code, Figma, Photoshop, Research, Attention to Detail, Problem Solving, Remote Collaboration

EDUCATION

Bachelor of Technology (Computer Science & Engineering) — Symbiosis Institute of Technology, Nagpur
Diploma in Computer Engineering — NIT Polytechnic | CGPA: 7.2 / 10
Higher Secondary — E-Pathshala

EXPERIENCE

MachinesWale — Junior Associate Consultant & Social Media Manager | Dec 2024 – May 2025

- Worked in a collaborative remote environment while managing multiple projects simultaneously.
- Conducted market research and trend analysis to support strategic decision-making.
- Coordinated cross-functional teams and maintained organized project documentation.
- Produced analytical reports to support business and marketing initiatives.
- Demonstrated exceptional attention to detail while handling client deliverables and workflows.

K.E.C International — Project Management Intern | Aug 2024 – Oct 2024

- Assisted project managers with documentation, reporting, scheduling, and workflow management.
- Conducted industry research and prepared project progress reports.
- Maintained accurate records and administrative documentation.
- Participated in process improvement discussions and operational planning.

Aarkay Techno Consultants Pvt. Ltd. — Full Stack Developer Intern | May 2026 – Jun 2026

- Developed OfficeFlow, an Employee Login Portal and Workplace Management System.
- Integrated frontend interfaces, REST APIs, authentication, role-based access control, and database functionality.
- Used React.js, Node.js, Express.js, PostgreSQL, Prisma ORM, Git/GitHub, Vercel, and Render for development and deployment.
- Handled API integration, debugging, testing, production deployment, authentication, database, and frontend-backend integration issues.

AI & SOFTWARE PROJECTS

• AI-Powered Accounting & Intelligent Bookkeeping System — Automated transaction categorization, OCR-based processing, and financial workflow support.
• Enterprise Login Portal — Secure authentication and role-based access control using Node.js, Express.js, PostgreSQL, and Prisma.
• OfficeFlow Workforce Management System — Full-stack employee workflow platform with backend APIs and frontend integration.
• AI Agent using LangChain & LangGraph — Tool-using AI agent with web search, calculator, and response optimization.
• Appointment Scheduling System Using Decentralized Blockchain; Student Exam Chatbot; FinTech Platform; FAQ Chatbot; CTF Platform.

CERTIFICATIONS

• Advanced C, C++, Java, Python & UI/UX Certification
• Infosys Springboard Certification
• Red Hat System Administration Certification

LANGUAGES

English (Fluent) | Hindi (Fluent) | Odia (Fluent) | Spanish (Basic) | Marathi (Basic)