

ANAMIKA KUMARI

Software Developer

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Technical Skills

Programming: JavaScript, HTML, CSS, Java, Python

Frameworks & Libraries: React.js, Node.js, Next.js, Express.js, Typescript, Material UI, Tailwind CSS.

Database: SQL : MySQL, NoSQL : MongoDB.

Tools & others: Linux, Microservices, GitHub, Bitbucket, Git, Netbean, MySQL Workbench, AWS.

Work Experience

Full Stack Developer

Volvrit (volvrit.com)

Delhi

July 2025 – Now

- Designed and developed multiple eCommerce projects, implementing secure payment gateway integrations (Razorpay and Stripe) for smooth online transactions.
- Built a Driver Application with features similar to Porter, tailored for truck logistics and transportation management.
- Implemented real-time driver tracking and created a live location tracking API, enhancing operational efficiency and transparency.
- Integrated secure payment gateways including Razorpay and Stripe, ensuring smooth and reliable transactions.

Full Stack Developer

Shiimperial (shiimperial.com)

Gurgaon, Haryana

Jan 2024 – Feb 2025

- Developed multiple APIs for functionalities including login, registration, OTP generation, a digital marking dashboard, search functionality, and operations for adding, deleting, and updating production data.
- Developed secure APIs with token-based authentication, authorization, and input data validation to ensure data integrity and prevent security vulnerabilities.
- Designed and implemented backend database schemas using MongoDB, structuring collections and documents to optimize data storage, retrieval, and management.
- Designed and developed dynamic, user-friendly UI web pages using MUI, React.js, and Next.js, ensuring seamless and responsive user experiences.
- Implemented reusable React components to streamline development and improve code maintainability.
- Used .env files to securely store sensitive data such as tokens, database credentials, and other vulnerable information, ensuring data integrity and security.
- Deployed the backend server on AWS EC2 using PM2 and Nginx for process management
- Built the frontend code and deployed the website on AWS EC2 using the build output.
- Automated code deployment using GitHub Actions with a .github/build.yaml file, integrating GitHub Secrets for secure handling of sensitive data, ensuring continuous integration and seamless deployment.

Projects

Shopper Shopping

[Github Repository](#) | [Live](#)

- Developed a full-stack web application with a modern, user-friendly interface, Next.js and React.js for the frontend and Node.js with Express for the backend.
- Integrated MongoDB as the NoSQL database for dynamic, scalable data storage.
- Implemented Typescript for type safety and improved code maintainability.
- Designed and developed RESTful APIs to facilitate communication between the frontend and backend.

Travel & Tourism Management System

[Github Repository](#)

- Developed a Travel and Tourism Management system using java, MySQL database
- Users can travel and management and booking functionality.
- Designed a Travel Planning System to request handling and service delivery, enabling efficient trip planning.

Education

Department of Computer Science, University of Delhi

Nov 2020 – Jul 2023

Master of Computer Application

CGPA: 7.081

Baba Saheb BhimRao Ambedkar University

May-2016 – Dec-2019

Bachelor of Computer Science

Percentage-68.8