

Aniket Kumar Jena

MERN Stack / Full Stack Developer

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Professional Summary

Full Stack Developer with hands-on experience building scalable MERN stack applications, REST APIs, authentication systems, and real-time web features. Skilled in React.js, Node.js, Express.js, MongoDB, PostgreSQL, and cloud-based file management systems. Experienced in building secure and responsive applications following MVC architecture and modern frontend state management practices

Technical Skills

Languages: JavaScript, Java, SQL

Frontend: React.js, HTML5, CSS3, Tailwind CSS, Material UI (Basic)

Backend: Node.js, Express.js, Spring Boot (Basic)

Databases: MongoDB, SQL (Basic)

Tools: Sequelize ORM, JWT, Bcrypt, Multer, Cloudinary, WebSockets, Git (Version Control), REST API Development, MVC Architecture

Experience (1 year experience)

Full Stack Developer

Jun 2025 – Jan 2026

VentureSathi (Startup), Rourkela (7 months)

- Developed scalable RESTful APIs using Node.js and Express.js following MVC architecture
- Built HRMS SaaS modules including employee management, attendance tracking, payroll workflows, recruitment processes, and document management systems.
- Implemented JWT-based authentication, role-based authorization, and secure password hashing using bcrypt.
- Developed protected API routes and middleware validation for secure application workflows.
- Developed reusable frontend components using React.js and optimized UI rendering workflows.
- Optimized backend logic and database query handling to improve application performance by 40%.
- Guiding a team and also took review of client for further issues or requirement

Web Developer Intern

Jan 2022 – May 2022

Divine AI, Bhubaneswar (5 months)

- Developed location-based AQI monitoring web application using external APIs and UI using HTML, CSS, and JS
- Implemented real-time environmental data visualization and API data rendering.

Projects(for more project please check my Github)

Fintrack Web Application

<https://fintrack-mern-project.netlify.app>

- Built full-stack task management app using MongoDB, Express.js, React.js, and Node.js.
- For Security used Bcrypt (hashing password) , Protected routes (used Jwt tokens)
- To calculate budget , expenses and transsactions in a month so a salaried man , freelancer or any one control their money

Expense Sharing Web Application

<https://expenseshared.netlify.app/>

- A expense sharing web app where we can create group , send email for login or group link , etc using MERN
- Implemented CRUD operations and responsive UI using CSS only and Nodemailer for email.
- For Security used Bcrypt (hashing password) , Protected routes (used Jwt tokens) .

E-Commerce Web Application

fake-store-21590b.netlify.app

- Developed using React.js and filters and debouncing for search , and done using useReducer and useContext
- Implemented product listing, cart management, and reusable UI components.

Education

B.Tech – Computer Science Engineering

Jun 2018 – Jun 2022

PMEC, Odisha