KRISHNAKANTA SETHI

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PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience building scalable web applications using React.js, Node.js, Express.js, and MongoDB. Strong foundation in JavaScript (ES6+), RESTful APIs, database design, and responsive UI development. Experienced in translating business requirements into clean, efficient code and deploying applications to production. Actively seeking Full Stack / MERN Developer opportunities

EDUCATION

M.Tech — Computer Science & Engineering
Gandhi Institute for Technology, Bhubaneswar (2023–2025)

B.Tech — Mechanical Engineering
Gandhi Institute for Technology, Bhubaneswar (2017–2021)

TECHNICAL SKILLS

Frontend: React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Responsive Design
Backend: Node.js, Express.js, REST APIs, JWT Authentication
Databases: MongoDB, MySQL
State Management: React Hooks, Context API
Tools & Platforms: Git, GitHub, Postman, VS Code, Vercel
Cloud & Others: AWS (Basics), JSON, API Testing
Programming Languages: JavaScript, Java, Python

INTERNSHIP

React.js Developer — Naresh IT
(June – October 2025**)**
- Developed a fully functional single-page application (SPA) using React.js, improving component reusability and UI consistency.
- Built 10+ reusable components and implemented Context API for efficient global state management.
- Integrated RESTful APIs for dynamic content, improving data load experience and reducing manual refresh interactions.
- Optimized application performance by applying memoization, lazy loading, and code-splitting.
- Deployed the project on Vercel, ensuring fast load speed and responsive UI across devices.

PROJECTS

Food Delivery Web Application (Full Stack MERN)
Tech Stack: React.js, Node.js, Express.js, MongoDB, Stripe
- Developed a full-stack food delivery application using the MERN stack with user authentication, product listing, cart management, and order placement features.
- Built responsive and reusable React components for menu browsing, cart updates, login/signup, and order tracking.
- Implemented RESTful APIs using Node.js and Express.js to manage users, food items, orders, and payments.
- Integrated MongoDB for storing user data, orders, and product details with proper schema design.
- Added Stripe payment gateway for secure online payments and order confirmation.
- Created an admin dashboard to manage food items and monitor orders.
- Deployed the application ensuring smooth navigation, optimized performance, and responsive UI.