

UTKARSH ANAND

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Education

JSS Academy of Technical Education of Noida, India <ul style="list-style-type: none">Bachelor of Engineering (B.E) in Electrical Engineering CGPA: 8.51/10	2020 - 2024
Jagat Taran Golden Jubilee School, India <ul style="list-style-type: none">AISSEE (Class XII), Aggregate: 8.1/10	2018 - 2019
Jagat Taran Golden Jubilee School, India <ul style="list-style-type: none">AISSE (Class X), CGPA: 8/10	2016 - 2017

Skills

Java | JavaScript | NodeJS | React | MongoDB | ExpressJS | MySQL | HTML | CSS | Restful API | Git | Redux | OOPs

Work Experience

Bharat Intern Full Stack Developer <ul style="list-style-type: none">Built a scalable e-commerce app with the MERN stack, enhancing UI and integrating backend APIs.Implemented product listing, search, and filtering features, improving user experience and reducing search time by 30%.Optimized API calls and database queries, reducing server response time by 20% for key user operations.Integrated payment gateway functionality, enhancing the overall checkout process and ensuring secure transactions.	Jul'23 - Aug'23
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Projects

Forever: Full-Stack E-commerce Platform (Link) <i>Technologies: MongoDB, Express.js, React, Node.js (MERN Stack), Stripe, Razorpay</i> <ul style="list-style-type: none">Built a full-stack e-commerce platform from scratch using the MERN stack, enabling users to browse, filter, and purchase products with a seamless user experience.Integrated Stripe and Razorpay for secure payment processing, provided multiple payment options at checkout.Developed a user-friendly cart and checkout system with features for managing product quantities, viewing order summaries, and real-time order status tracking.Created an admin dashboard to add and manage products, update order statuses, and track order fulfillment stages, improving platform efficiency and management.	Nov'24
Prescripto: Full-Stack Doctor Appointment App (Link) <i>Technologies: MongoDB, Express.js, React, Node.js (MERN Stack), Stripe, Razorpay</i> <ul style="list-style-type: none">Built "Prescripto," a full-stack doctor appointment app using the MERN stack with secure payment integration.Developed three-level login (Patient, Doctor, Admin) for tailored features like scheduling, profile updates, and admin dashboard.Created responsive UI with React, featuring filters for doctor specialties and integrated booking system.Implemented backend APIs with Express and Node.js, handling payments, JWT-based authentication, and CRUD operations.	Sept'24
Tomato: Full-Stack Food Delivery App (Link) <i>Technologies: MongoDB, Express.js, React, Node.js (MERN Stack), Stripe.</i> <ul style="list-style-type: none">Developed Tomato: A responsive food delivery app using the MERN stack, offering a seamless experience for customers and administrators.Built an interactive frontend with React for browsing and ordering food, and implemented a secure backend with Node.js and Express for handling API requests, authentication, and payments.Created an admin panel to manage food listings, track deliveries, and oversee transactions, ensuring efficient order management.Integrated Stripe for secure payment processing and implemented authentication features for user sign-in and sign-up, enhancing user convenience and security.	Jul'24

Academic and Extracurricular Achievements

- Developed **20+ JavaScript projects**, available on [GitHub](#) for review and collaboration.
- Leetcode Weekly Coding Contest 389 Global rank **517** out of **15691** participants.
- Solved **400** plus DSA problems on **Leetcode** and **GFG**.