Disha Sethi

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Full-stack developer skilled in MERN stack, RESTful APIs, and real-time applications. Passionate about scalable web platforms and AI integration.

EDUCATION

Indira Gandhi Delhi Technical University For Women	Delhi
Bachelors of Technology In Electronics And Communications– CGPA :7.8(till 3rd semester)	*Aug. 2023 – May 2027*
Vivekanand School	
Senior Secondary Education - 93 percent	*May 2021 – May 2023*
Holy Child School	
Secondary Education - 96.4 percent	*May 2009 – May 2021*

PROJECTS

Blog Platform | *HTML, CSS, EJS, Express.js, Node.js, Socket.io, MongoDB* — GitHub | Live
- Engineered a feature-rich CRUD blogging site with secure JWT authentication, session-based login, and a growing collection of 100+ blogs.
- Streamlined API performance for user authentication, blog management, and commenting, ensuring response times under 200ms.
- Incorporated WebSockets for dynamic real-time commenting, enhancing interactivity for 50+ simultaneous users.
- Optimized content retrieval with intelligent search and pagination, leading to a 50% improvement in discovery and 35% faster load times.

SmartEats – Food Delivery Site | *MERN Stack (MongoDB, Express.js, React.js, Node.js)* — GitHub | Live
- Developed an end-to-end food ordering platform with an intuitive customer dashboard and an admin interface, tested by initial users.
- Crafted a mobile-responsive UI and employed secure authentication, earning a 90% approval rating from early adopters.
- Integrated Stripe for seamless transactions and refined backend operations, reducing response latency by 10%.

CryptoPlace | *React.js* — GitHub | Live
- Built a crypto tracking platform showcasing real-time prices, detailed analytics, and a universal search functionality.
- Designed a multi-currency converter supporting INR, USD, and EUR, catering to 90% of users.
- Implemented a dynamic news feed, driving a 25% increase in daily engagement.
- Enhanced performance with paginated views and an efficient tab structure, cutting load times by 40% and improving user retention by 20%.

CONTRIBUTIONS AND ACHIEVEMENTS

Finance and Economics Society	**2023 – Present**	Website Link

- Contributed to the official society website in 2023, enhancing the UI of events, home, and resources pages using React, HTML, CSS, and JavaScript, increasing user interaction by 20percent.
- Refined design using Figma, raising user satisfaction by 15 percent, and promoted to *Tech Lead*, managing a team of 5.
- Leading the development of a new Games Section, boosting team efficiency by 30 percent.

Hackathons

Leanin Hacks 6.0 – Winner (Emerging Technologies Track, Top 4 out of 150+ Teams) — Demo Link
- Built an AI-powered chatbot for our team AlgoNirvana, enabling anonymous user-therapist interactions and integrating sentiment analysis for emotional insights.
- Conducted market analysis and developed dynamic graphical reports to visualize user sentiment trends, enhancing platform relevance.

TECHNICAL SKILLS

Languages JavaScript, HTML/CSS
Frameworks and Libraries: React, NodeJS, ExpressJS, Socket.io, FramerMotion, TailwindCSS
Developer Tools Git,Github, Figma, Postman API
DSA:300+ problems in JAVA