PRAKRITI JHA

8860333616, Delhi, India

prakritijha29aug@gmail.com, LinkedIn GitHub

EDUCATION

Bachelor of Technology, Guru Gobind Singh Indraprastha University, ECE, , Percentage - 88.5 — Expected 2024

12th Standard, Victoria Girls Senior Secondary School, Percentage - 78.80 — 2020

EXPERIENCE

November 2023 - February 2024 (*Remote*)

Newzertainment

- Developed and optimized the website, resolving HTTP request rejections and enhancing on-page SEO for improved site performance.
- Coordinated with cross-functional teams to align website content with Google AdSense guidelines, achieving approval that facilitated a steady growth in ad clicks, now averaging over 1,500 per month.
- Worked in an Agile environment, enhancing team efficiency. and actively participated in code reviews.

PROJECTS

UrSoulVoice (Blogging Social Media App)   LINK

- Built a session-based login system with features for blog management, including posting, editing, deleting, and restoration.
- Developed user interaction features like following/unfollowing, managing follower lists, and liking blogs
- Tech Stacks used are ReactJS, NodeJS, ExpressJS, MongoDB, Mongoose, and Node-Cron.

ChatterBox (Online Chatting App)   LINK

- Created a real-time chat app with room-based messaging, enabling users to create/join unique chat rooms and manage follower lists.
- Integrated an emoji picker for enhanced interaction
- Tech Stacks used are ReactJS, NodeJS, ExpressJS, and Socket.io.

Todo Authenticated App LINK

- Implemented 2-factor authentication with JWT and email verification, along with to-do task management and follow/unfollow features.
- Built with NodeJS, ExpressJS, MongoDB, and Nodemailer for secure and efficient functionality.

TECHNICAL SKILLS

Language: JavaScript
Development: NodeJS, ExpressJS, Socket.io, REST API, Microservices
Frontend Development: ReactJS, Redux, JavaScript, CSS, HTML, SASS, Bootstrap, AntDesign
Databases: MongoDB, MySQL
Tools: Postman, Git, VS Code

CERTIFICATE

Certificate in MERN Stack Development Acciojob, November 2023 - July 2024.
Certificate for publishing Research Paper, Titled- Smart Energy Monitoring System, from NCB-ISF(National Conference of Building Innovations on Sustainable Future)