Sanket Buktare

Software Engineer | Fullstack Developer

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Work Experience

Parakh Online Pvt. Ltd. (Indivue Technologies Pvt. Ltd.) *June 2022 – Present*
Software Engineer *Remote | Delhi, India*

- Crafted development roadmaps and documented projects for effective communication and organization.
- Led a team of 5 individuals, contributing to EduTech projects such as Kademin, Learnify, Achiever's Club, IndiMeet and more.
- Managed version control for code and ensured successful product deployment.
- Collaborated with UI/UX designers, implementing modifications in prototypes for enhanced user experience

Culinda Inc. (Suchir Softech Pvt Ltd) *January 2022 – May 2022*
Software Developer Intern *Remote | Texas, USA*

- Utilized FastAPI and Azure Functions to create secure web APIs for DNS lookup.
- Established Elasticsearch and MongoDB databases for efficient data storage and retrieval.
- Developed a React app for HTML to PDF conversion, integrated with Angular, enabling the downloading of reports analytics in PDF format.

Parakh Online Pvt. Ltd. *October 2021 – May 2022*
Frontend Developer Intern *Remote | Delhi, India*

- Developed and maintained web applications using ReactJS and related technologies.
- Collaborated with cross-functional teams, including designers, product managers, and fellow developers, to deliver high-quality products.
- Implemented responsive design techniques to ensure optimal user experience and cross-browser compatibility.
- Actively participated in code reviews, offering constructive feedback to and receiving input from fellow developers.

Projects

Video Conferencing App Web Application
Tech Stack: *React.js, Node.js, Express.js, Socket.io, WebRTC*

- Developed a cutting-edge video conferencing app for teachers and students, enabling seamless communication with added features like class tests, attendance, live dashboard, chat, screen-sharing and more.
- Built on React, Node.js with Express, and utilized Socket.io and mediasoup (WebRTC) for a robust and scalable real-time collaboration solution.

Digital Whiteboard Web Application
Tech Stack: *React.js, Konva.js, Material UI, Firebase*

- Created a digital whiteboard application using React.js and Konva.js, enriched with Material UI components, that provides a dynamic canvas for adding various shapes, drawing, inserting text and more.
- Leveraged Firebase for save and download functionalities, allowing users to preserve and export their canvas creations.

Technical skills

Programming Languages	Javascript (Node.js), Python, SQL, HTML, CSS
Libraries/Frameworks	React.js, Node.js, Express.js, Next.js, Material UI, Tailwind CSS, Bootstrap, Socket.io, WebRTC, Redux, jQuery, Mongoose, Axios
Databases/Tools	MongoDB, MySQL, Firebase, Figma, VS Code, Postman, Git, GitHub, Netlify

Education

Shri Guru Gobind Singhji Institute of Engineering and Technology *Aug 2018 – May 2022*
Bachelor of Technology in Electronics and Telecommunication Engineering *8.45 CGPA*