

Moballighul Islam

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PROFESSIONAL SUMMARY

Frontend developer with 3+ years of experience in creating efficient, high-quality web applications using JavaScript, TypeScript, React, Next.js, and Redux. Skilled in Agile methodologies and proficient in applying SOLID principles, version control, and testing practices to improve code quality.

EDUCATION

2022 Bachelor of Computer Science (B-Tech) from JNTU, Hyderabad, India.

CAREER RECITAL

EPROSIGN Technical Solutions Pvt Ltd , Noida, NCR as Software Developer	(July'2023 - Aug 2024)
RP Cube Pvt Ltd-Pankhuri , Jhansi as a Frontend Developer	(Oct'2022 - June'2023)
MAX IT Solutions Pvt Ltd , Patna as a Software Trainee	(Aug'2021 - Sept'2022)

SKILL SET

Languages:	JavaScript, TypeScript
Frontend:	React, Next JS, Redux, HTML, CSS.
Backend:	Express JS, Node JS.
Databases:	MongoDB.
Version Control:	GitHub, Bitbucket
Tools:	Postman, Figma
CSS Libraries:	Bootstrap, Tailwind CSS, Material UI, Shadcn, Fluent UI
Other Skills:	Agile methodologies, problem-solving, quality assurance, SOLID principles.

MAJOR PROJECTS HANDLED

Title:	Eprosign Web App - (eprosign.com) - EPROSIGN Technical Solutions Pvt Ltd.
Tenure:	July'2023 – Aug,2024 (13 Months)
Environment:	React, JavaScript, HTML, Tailwind CSS, Redux, Material UI, Postman, Rest API, Bitbucket
Role:	Software Developer
Brief:	Developed and maintained Eprosign website , eProsign Technical Solutions Private Limited is a Leading Taxation Company Rendering Comprehensive Professional Services.
Responsibilities:	<ul style="list-style-type: none">Design and develop user interface components using React.Conducted unit tests and code reviews to ensure adherence to quality assurance principles and SOLID design standards.Participated in sprint planning and code reviews, applying Agile methodologies to meet project timelines.Develop and maintain user interfaces and implemented rest Api's using React.Optimize components for maximum performance across a vast array of web-capable devices and browsers.

Title:	Pankhuri.co - RP Cube-Pankhuri
Tenure:	Oct'2022 – June'2023 (9 Months)
Environment:	React, Next JS, JavaScript, sass CSS, Bootstrap, Redux, Postman, Rest API, GitHub
Role:	Frontend Developer
Brief:	Developed and maintained Pankhuri, a women's only community platform enabling socialization, skill enhancement, and exploration through live interactive courses, expert chats, and interest-based clubs.

Responsibilities:

- Developed a responsive client enquiry form page, implementing REST API to capture and process form data, enhancing user interaction by 30%.
- Created a unique makeup page for new courses offered by Pankhuri, increasing user engagement by 25%.

Title:	Max ERP – Max IT Solutions
Tenure:	Aug'2021 – Sept'2022 (14 Months)
Environment:	React, JavaScript, HTML, CSS, Postman, useContext, Rest API, GitHub
Role:	Software Trainee
Brief:	Max ERP a pivotal ERP (Enterprise Resource Planning) web application tailored for government colleges. This project spearheaded the integration of crucial ERP functionalities, enhancing administrative efficiency and resource management within government college systems.

Responsibilities:

- Spearheaded UI development for key projects, achieving a 20% increase in user engagement through intuitive design and seamless navigation.
- Collaborated closely with backend teams to ensure API integration met project requirements and timelines, fostering cross-functional synergy.
- Actively contributed to the design and development of RESTful endpoints, facilitating seamless communication between frontend and backend systems.
- Assisted in project life cycle activities, including requirement analysis, technical risk assessment, and architecture validation.

Personal Projects Handled

Title: Full stack ecommerce- webApp
Environment: React.js, JavaScript, bootstrap, Node.js, express.js, MongoDB - [GITHUB](#)
Description: A complete e-commerce application featuring product listings, user authentication, and a shopping cart. Built using React.js, Node.js, Express.js, and MongoDB, this app demonstrates CRUD operations and end-to-end data flow, providing a seamless user experience.

Title: Flexibble-dribble-clone
Environment: Next JS, TypeScript, Grafbase, Cloudinary, Tailwind CSS - [GITHUB](#)
Description: A Dribble-inspired portfolio-sharing platform, built with Next.js, TypeScript, and Tailwind CSS, where users can upload and showcase their projects. Integrated with Grafbase for backend services and Cloudinary for media storage, emphasizing responsive design and modern web practices.

PERSONAL SNIPPETS

Hobbies	:	Playing Cricket, writing poetry and short stories, Listening to Music/Ghazals/Urdu Poetry.
Languages Known	:	English, Hindi, and Urdu.
Passport	:	Available
Address	:	Hari Kothi Road, Abul Fazal, Jamia Nagar – New Delhi -110025