

SUMMARY

Experienced React.js developer passionate about crafting dynamic web applications and eager to contribute innovative solutions to collaborative teams.

EDUCATIONAL BACKGROUND

PGDM: Marketing and Human Resource Management, Jaipuria Institute of Management (Aug 2018 – Aug 2020)

B.E: Computer Science Engineering, Institute of Technology and Management (Aug 2013 – Jun 2017)

Relevant Courses: Full Stack web development course from Geeks for Geeks

TECHNICAL SKILLS

- **Databases:** MySQL, MongoDB
- **Web Technologies:** JavaScript, React JS, React Native Bootstrap, HTML, CSS, Material UI, Next JS
- **Tools, IDE, Servers:** Git, Visual Studio Code, React Router, Redux Toolkit, Material UI, Expo, Jenkins

WORK EXPERIENCE

Working as SDE 1 (React JS) at Nickelfox Technologies

PROJECTS UNDERTAKEN

Expensify App (React Native, React Router, Redux, HTML, CSS, JavaScript)

- The application allows users to effortlessly add and manage their expenses.
- Implemented dynamic routing using React Router and utilized Redux for global state Management.

SquadSpot App (ReactJS, React Router, Redux, Material UI, JavaScript)

- The application allows users to effortlessly add and manage their expenses.
- Implemented dynamic routing using React Router and utilized Redux for global state Management.

Twitter Clone (ReactJS, Express JS, HTML, CSS, JavaScript)

- Built the user interface using **React.js** and **Material-UI**, creating reusable components such as Sidebar, Custom Links, Tweet Box, and Widgets.
- Implemented **protected routes** to manage user authentication and authorization.
- Utilized **Axios** for making HTTP requests to the backend, ensuring seamless data flow between client and server.
- Developed a RESTful API using **Express.js** and **Node.js** to handle CRUD operations for tweets and user data.
- Connected the backend to **MongoDB** using **Mongoose** for efficient data storage and retrieval.

Media Capture and Storage Mobile Application (React Native, Node JS, Mongo DB, AWS)

- Designed and developed a mobile application using **React Native** for capturing images and recording videos.
- Developed backend services using **Node.js** and **Express.js** for media storage and retrieval.
- Implemented media storage using **AWS S3** for scalability and reliability, or alternatively using **Multer** for local storage.
- Designed and connected the backend to a relational (e.g., **PostgreSQL**) or non-relational (e.g., **MongoDB**) database for storing metadata and user information.