Dibyaranjan Gouda

+91 8123260026

d.dibya33@gmail.com

CAREER OBJECTIVE

To join a position of responsibility with a professionally managed progressive organization that provides conductive learning and development.

PROFESSIONAL EXPERIENCE

- 4.6 years of IT experience as a software developer (MERN Stack developer).
- Experience in web application development and integration projects.
- Extensively worked on integrating **REST APIs** developed using spring boot.
- Extensively worked on integrating **GraphQL** developed using spring boot.
- Good experience in Front end technologies like **JavaScript**, **HTML and CSS.**
- Hands on experience in using **material UI**.
- Extensively worked on UI libraries like **ReactJS** and **Redux** pattern.
- Good knowledge in working with B2B platforms.
- Sound knowledge in web application frameworks like Angular.
- Working experience in web servers like Tomcat.
- Hands on experience on Requirement Analysis, Functional Requirements and handling customer interactions.

TECHNICAL SKILLS

Languages	: Javascript, Typescript
UI Libraries	: ReactJS,Redux,NPM, GraphQL
Framework	: Angular2
UI Technologies	: HTML, CSS, SCSS, Bootstrap, Material-UI
Backend Technologies	: NodeJS, Web Pack
Web Servers	: Apache tomcat
Training Profile	: Angular, React JS,Node JS
Version Controller	: GitHub, Bitbucket

EDUCATIONAL DETAILS

- Completed Bachelor of Technology(ECE) in the Year of 2015 from VITAM College, Berhampur (Odisha).
- 12th (2011) from CHSE Board.
- 10th (2009) from HSE Board.

- 2 years and 5 months experience in Estuate Software Pvt. Ltd.
- 1 years and 3 months experience in Kredifi Software Pvt. Ltd.
- 5 months in Danske IT(Current organisation)

PROJECT EXPERIENCE

Admin License Report   January 2017 – September 2017

Tracks Software expiries, critical parameters,project infos and sends notifications to the user's system.

Client: ASG Technologies.
Team Size: 4
Employer: Estuate Software Pvt. Ltd.
Technologies Used:
- Front-end: Angular JS, JavaScript, jQuery, CSS.
- Back-end: NodeJS

Roles and Responsibilities
- Coding and Integration.
- Worked as a full stack developer.

- Code Analysis and Peer reviews for coding.
- Unit testing, customization of Content Management System.
- Bug fixing and Troubleshooting.
- Involved extensively in design and implementation.
- Used Tools: Visual studio, GIT, Postman.
- Used Skills: AngularJS 1.X, Bootstrap, HTML5/CSS3, JQUERY, REST API's, Node js, Mongo db

ASG-IGC   October 2017 – March 2018

Provides data lineage services, tracks certain dataset's origin , movement and characteristics.

Client: ASG Technologies.
Team Size: 4
Employer: Estuate Software Pvt. Ltd.
Technologies Used:
- Front-end: ReactJS and Redux pattern. Material-UI for responsive and styling.
- Back-end: Java

Roles and Responsibilities
- Coding and Integration.
- Code Analysis and Peer reviews for coding.
- Unit testing, customization of Content Management System.
- Bug fixing and Troubleshooting.
- Involved extensively in design and implementation.

Kredifi   April 2018-January 2021

The project was for Kredifi, which provides background screening services in a personalised, modern and mobile friendly way. It provides a range of checks like educational background, drug check, state and national civil records, driving records, healthcare sanctions, drugs screenings etc.

Client: Kredifi.
Team Size: 4+
Employer: Kredifi Software Pvt. Ltd.
Technologies Used:
- Front-end: ReactJS and Redux pattern. Material-UI for responsive and styling.
- Back-end: Java

Roles and Responsibilities
- Created common components for the project like npm library.
- Created a npm repository for the common reusable components .
- Developed It as a responsive application using Material UI .
- Created separate theme components.
- Did all the state management, data manipulation, data segregation work using Redux.
- Strictly followed all the coding standards – Used all latest ES6 features such as array and object destructuring, let, const, spread operators for immutability, arrow functions ,classes, template literal, new array methods such as reduce, filter, map and async await for fetch.
- Typescript was preferred as scripting language for this project.
- Eslint was installed to avoid linting issues. - Used webpack for bundling and Rollup for libraries.
- Implemented aggressive splitting methods such as code-splitting, vendor splitting, Route based splitting to minimize the bundle size and loading time
- Used load on demand and asynchronous loading for the splitting the bundles into small chunks

Business Valuation Property   **Working since January 2021**

The project provides solutions for loan disbursements,seamless, hassle free property evaluations for Danske Bank customers.

Client:Danske IT.
Team Size: 5+
Employer: Danske IT.

Technologies Used:
- Front-end: ReactJS and Material-UI for responsive and styling.
- Back-end: Java

Roles and Responsibilities
- Created common components for the project like npm library.
- Developed It as a responsive application using Material UI .
- Strictly followed all the coding standards – Used all latest ES6 features such as array and object destructuring, let, const, spread operators for immutability, arrow functions , classes, template literal, new array methods such as reduce, filter, map and async await for fetch.
- Eslint was installed to avoid linting issues. - Used webpack for bundling and Rollup for libraries.
- All latest React features are used to develop the application.

PERSONAL DETAILS

DOB: 25th May 1994
Blood Group: B +ve   Dibyaranjan Gouda
Language Proficiency: English, Hindi, Odia.
PAN: BERPG4958K