Suman Jyoti Dhal

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Background Summary

- 4 years of experience in the industry. Working as a Web and App developer using React and React Native.
- Hands-on experience in web-based user interactions along with designing & implementing highly-responsive user interface components by deploying React concepts.
- Specialized front-end technologies using HTML5, CSS, Material UI, Graph QL, Node JS, React JS, Redux, Webpack and React native.
- Proficient in translating designs & wireframes into high-quality code, and writing application interface code via Java Script and React JS workflows.
- Adept at monitoring & maintaining front-end performance and troubleshooting & debugging the same to bolster overall performance.

Core Skills

- **UI** Designing
- Coding
- Application Designing
- Wireframe & Design
- Translation
- Debugging
- Front-end Architecture
- Performance Improvement
- **Feature Designing**
- Webpage Designing
- Webpage Optimization
- **Project Delivery**
- **Client Surviving**

Technical Skills

- Languages: Java Script, CSS, HTML
- Tools/Frameworks: React, React Native, Node js , Web Pack, Redux, Babel, Yarn, NPM, Sonar Qube, Jest, React Testing tools, Twilio, Azure AD b2c, GraphQl, ReduxToolkit, Fcm
- Deployment/CI-CD: GIT, Jenkins, JIRA,, S3, AWS Pipeline, Bit bucket
- OS/IDLE: window-10, Mac, Vs code, Notepad++

Work Summary

Mobinius Technologies Pvt Ltd (Unit of Msys), Bangalore, India **Frontend Developer** From Jan 2020 to till date **Responsibilities:**

- Identified web-based user interactions and developed highly-responsive user interface components via React concepts
- Translated designs & wireframes into high-quality code and wrote application interface code via JavaScript following React.js workflows

Application Development & UI Designing

- Coordinated with the development team to discuss user interface ideas and applications
- Reviewed application requirements and interface designs to ensure compatibility with existing applications webpage.

Designing & Optimization

- Determined the structure and design of web pages based on user requirements and balanced functional & aesthetic designs
- Created features to enhance the user experience while ensuring that the web design is optimized for smart phones
- Employed a variety of languages such as HTML and CSS to write & create user-friendly web pages

Coding & Website Improvement

- Built reusable code for future use and optimized web pages for 5 applications for maximum speed and scalability
- Managed brand consistency throughout the design and maintained & improved the company's website by adding more features and functionality

Performance Optimization & Features Development

- Monitored and improved front-end performance by 15% and documented application changes
- Worked on updates and developed the latest user-facing features using React.js and built re-usable components & front-end libraries for future use
- Optimized components for maximum performance across a vast array of web-capable devices and browsers

Project Delivery

- Liased with cross-functional team to ensure that the client projects were completed on time and within a stipulated budget
- Produced high-quality mockups & designed different prototypes and provided high-quality graphics & visual element.

Project Summary

Project 1: Neuroglee (Health Care), Singapore/USA Lead Frontend Developer From Dec 2020 to till date

Description: One of the health care platform and cognitive science which provides Digital therapeutics for neurodegenerative disorders. Designed application for clinician, admin dashboard, and support dashboard – web application caregiver (Hybrid App designed with React Native), patient and MCI – IOS Swift.

Responsibilities:

- UI Development and requirement Analysis
- Development and enhancements of application based on client requirements
- Developed CRUD application using Restful Services for Clinician and Admin Dashboard Using Multi Users

- Worked Code Optimization and Responsiveness with various Resolution and reusable components
- Worked with Web Sockets for Communications Protocol using Twillio Services
- Worked on Notification Services via FCM using Services Worker
- Implantation with Azure Multi step Authentication Factor
- Worked on useful packages like GraphQl, Material UI, FCM
- Contributed new ideas on development activities during design phase
- Direct interaction with clients via mail/slack
- Participate and Represent Weekly Demo to Clients

Project 2: Tre Phoria, UAE Frontend Developer From May 2020 to Dec 2020

Description: One of the concerts booking platform - designed application for clinician, admin dashboard, and web application.

Responsibilities:

- UI Development and requirement Analysis
- Development and enhancements of application based on client requirements.
- Worked Code Optimization and Responsiveness with various resolution and reusable components.
- Worked on useful packages like Redux, Bootstrap and postman,
- Participate and Represent Weekly Demo to Clients

Project 3: Green Cubes, Bangalore UI Developer From Sep 2020 to Nov 2020

Description: Designed application for clinician, admin dashboard, web application.

Responsibilities:

Worked code optimization and responsiveness with various resolution and reusable components.

Certifications

• Web Certification (Full Stack web development), JSpyder Btm, Dec 2019

Educational Qualification

B.Tech. in EEE (CEB), BPUT University, Bhubaneswar, From Jan 2014 to Jan 2018

Declaration

I hereby declare that the above written are true to the best of my knowledge &belief.

Suman Jyoti Dhal