SIRAJUDDIN AHAMMED

SR. FRONT-END DEVELOPER

SUMMARY

As a Front-end Developer with over 8 years of experience, I specialize in crafting impactful web applications for the package/freight delivery and banking sectors. Proficient in Angular, I prioritize creating elegant, user-friendly interfaces that elevate the user experience. My passion for clean design and dedication to continuous improvement have led to successful projects that drive user engagement and satisfaction.

WORK EXPERIENCE

RABOBANK - EXECUTION ONLY

Jan-2023 to Feb-2024

Description: To provide individual customers with a streamlined process for initiating and advancing their own mortgage applications.

Roles and responsibilities:

- Developed and implemented the Execution-Only mortgage product aimed at facilitating mortgage loan increases without advisory assistance, based on their level of knowledge and experience with the mortgage product (KEC).
- Established procedures to evaluate whether customers possess adequate experience and knowledge regarding the financial product and service they intend to commit to, ensuring compliance with regulatory standards and mitigating potential risks.
- Integrated the Execution-Only mortgage application seamlessly with other mortgage flows in the customer dashboard, providing a cohesive and user-friendly experience for customers managing their mortgage-related activities.
- Contributed to the deployment of the application through Microsoft Azure DevOps.

RABOBANK - KEC (MORTGAGE)

Aug-2022 to Jan-2023

Roles and responsibilities:

- Developed and implemented a Knowledge and Experience Check (KEC) system to assess customers' understanding and familiarity with financial products and services, specifically for the mortgage increase application process.
- Designed and executed KEC procedures to direct customers to distinct mortgage pathways based on their level of financial literacy and understanding enhancing risk management and compliance standards.

RABOBANK - MEDIATION

Jan-2022 to Aug-2022

Roles and responsibilities:

- Contributed to the development of a web application aimed at identifying and integrating capabilities to create a seamless flow for advisors. This involved supporting mortgage advice, assessment, and the request for mortgage offers, with a focus on simplifying processing for enhanced efficiency.
- Implemented a future-proof application architecture designed to facilitate
 easy adaptation to market changes. This architecture ensures Rabobank's
 ability to react promptly to evolving market conditions, maintaining
 competitiveness and agility in the mortgage industry.

CONTACT

clicksiraj@gmail.com +918961773318

EMPLOYMENT

TCS NETHERLANDS BV

Sr. Frontend Developer, Netherlands Client : RABOBANK Jan-2022 to Mar-2024

MPHASIS EUROPE BV

Frontend Developer, Netherlands Client: FEDEX July-2019 to Dec-2021

MPHASIS LIMITED

Frontend Developer, India Client : FEDEX Aug-2015 to July-2019

SKILLS

- TypeScript / JavaScript
- Angular 2, 4, 9, 10, 13, 15
- RxJS, NgRx, Angular Material
- Unit Test (Jasmine/Karma)
- HTML5, CSS3, SCSS, Bootstrap, Tailwind
- GIT (GitLab, GitHub), SVN
- RESTful WebServices, JSON
- SAFe Agile, Scrum JIRA,
 Microsoft Azure, Kanban,
 Confluence
- Kanban, Docker, Jenkins,
 Sonar Cube
- NodeJS, NPM, VS Code, Postman, MySQL
 - User Experience (UX),Responsive Web Design (RWD),Logo Design

FEDEX - MAGIC+ (LOGISTICS)

Nov-2019 to Dec-2021

B.Tech - CSE (2011-15)

EDUCATION

Swami Vivekananda Institute of Science and Technology - Kolkata, INDIA

Roles and responsibilities:

Designed and implemented key features including single-page application for creating shipments, real-time tracking of shipment statuses, and options for canceling or modifying shipments with ease.

large-scale customers, offering an integrated solution for managing shipments.

Description: Web application that replaced legacy apps on fedex.com for

- Engineered a one-click label printing functionality, streamlining the process for users to generate labels efficiently.
- Developed batch shipping capabilities, enabling users to upload Excel files and create thousands of shipments simultaneously.
- Implemented shipment profiles to facilitate pre-population of shipment details, along with seamless printing of labels and invoices directly to printers without requiring user intervention.

LINKS

https://linkedin.com/in/sirajwebs https://github.com/sirajwebs

FEDEX - SPIRIT (LOGISTICS)

Jan-2018 to Nov-2019

Description: Responsible for overseeing the efficient management and global tracking of inbound shipments originating from EU origins to destinations worldwide.

Roles and responsibilities:

- Designed and executed front-end architecture, ensuring adherence to S.O.L.I.D principles for enhanced scalability and performance.
- Developed shared utility services to streamline codebase efficiency, minimizing redundancy and promoting reusability across components.
- Enhanced core business functionality, prioritizing advanced user interaction for improved user experience and operational efficiency.
- Spearheaded language translation initiatives tailored for diverse European markets, fostering inclusivity and accessibility.
- Led code review and refactoring processes, ensuring compliance with defined coding standards and facilitating seamless integration through CI/CD in Jenkins.

Accomplishments: Received the Summit Award for successfully resolving critical application issues, restoring functionality from a "red" status to a stable "green" state, and facilitating its production release.

PERSONAL DETAILS

Date of birth: 01-10-1994

Gender: Male Nationality: Indian

Languages: English, Hindi, Bengali

Marital status: Married

FEDEX - DPT (LOGISTICS)

July-2017 to Dec-2017

Description: To create, modify, search and view report on a particular transit of packages.

Roles and responsibilities:

- Led the conceptualization and development of a cutting-edge Damaged Package Tool application, enhancing package transit oversight.
- Designed and implemented features enabling seamless creation, modification, and retrieval of transit reports, bolstering efficiency in package management.
- Pioneered a reporting system allowing employee input on transit-related damages, complete with image integration for comprehensive documentation.
- Engineered user-friendly functionalities for report customization and filtering, empowering efficient data analysis and decision-making processes.

INTERESTS

- Painting and Logo designing
- Learning new technologies
- Astronomy and Quantum **Physics**