Priya Kashinath Karkare

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FRONTEND DEVELOPER / REACT JS DEVELOPER

I am a software developer with over 2.4 **years of experience** in **React JS, HTML, CSS, JavaScript**. I have knowledge of creating web-pages or modules using React JS, User Interface and I worked on various modules in Neo Banking Project. I always matches the timeline of task.

TECHNICAL SKILLS

Languages	**:**	JavaScript, HTML, CSS
Frameworks	**:**	React.js,Node.js
CSS Frameworks	:	Tailwind CSS, Material-UI
Database	**:**	MongoDB
Development Tools	**:**	Visual Studio Code, Git, Postman, Jenkins
Other Skills	**:**	API Integration, RESTful API

EXPERIENCE

Software Developer   April 2022 – August 2024
Safexpay   *Thane, Maharashtra, India*

- Demonstrated proficiency in the design and development of React JS-based applications, utilizing API-integration to achieve seamless modules and enhanced functionality
- Worked with **HTML,CSS** to design attractive web-pages.
- Successfully managed and executed multiple **modules** within tight deadlines
- Worked with **User Interface** to create portals.
- Provided production support by efficiently resolving **production issues**, ensuring minimal disruption to services.
- Done all the tasks on time.

EDUCATION

Bheemanna Khandre Institute of Technology   Bhalki, karnataka, India
Bachelor of Engineering in Computer Science
CGPA: 8.1   *August   2017   –   August*
2021

Ramrao Adik Institute of Technology (RAIT)   Navi-Mumbai, Maharashtra, India
M Tech in Computer Science
CGPA:8.0   *August   2022   –   August*
2024

ACHIEVEMENTS

Delivered multiple projects on time, including the **Neo-Bank project** with complex functionalities like Risk and velocity, Pricing, Commission, Lien Marking, integration, user access management, Reseller on-boarding, Aggregator on-boarding. Successfully.

Developed and integrated complex modules using React JS, enhancing the overall user interface and improving application performance.

Successfully integrated third-party APIs and services into web applications, leveraging React JS to ensure smooth and efficient functionality.

PROJECTS

Project 1 - NeoBank-1.5   *React JS, Material UI, User Interface, Git, Integration, HTML, CSS*

- Developed and maintained new features of the banking application using **React JS, User Interface**
- Implemented functionality to run code efficiently.
- Developed and created modules as per product requirement.
- Integrated API with front end and fetch the data as per need.

Project 2 - Artistry of Stochastic Gradient Boosting and Gradient Boosting Classifiers in Chronic Renal Disease Classification   *Database collection, UCI Repository, ML, Algorithms, Feature Selection methods,python*

- This project is based on ML Platform but in this we used python language. dataset is collected from UCI, here we are predicting the patient is ckd or not-ckd using feature selection methods, algorithms, data preprocessing method.

Project 3 - Smart home security system using machine learning

Python, ML, Datasets,HTML,CSS, Algorithm

- This project is based on ML platform but in this we used python language. In this if datasets do not contain enough samples of the different intrusion the ML algorithm will exhibits a large amount of false positive and false negatives. K-Nearest Neighbours performed the best.

CERTIFICATIONS

- Certified Software Developer by Quastech Institute