AMAR SINGH

Bangalore, Karnataka

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Objective

To work in a challenging environment that allows me to utilize my skills, enrich my knowledge, and gain experience, ultimately leading to personal satisfaction and self-development.

Professional Summary

- Results-driven Front-end React Developer with over a 1.6+ year of experience in building responsive, high-performance web applications.

- Proficient in React.js, JavaScript, HTML,SASS and CSS, with a strong understanding of modern front-end technologies.

- Good Understanding of ANTD and Bootstrap Framework.

- Experienced in integrating Restful APIs to enhance fronted functionality and deliver seamless user experiences.

- Skilled in using GitHub for efficient code management and collaboration for version Control.

- Knowledge on React Redux. It's use to manage a state Management for React js

- Knowledge of Good interactive responsive website using media queries for different screen.

EXPERIENCE

Sakshath Technologies   **Sept 2023 - Present**
Full Time, Jr.Software Developer.   *Bangalore, Karnataka*

Front-end Developer

NCBA A Real Time Reports and Dashboards Visualization.

- Designed for diverse roles within the organization, the NCBA A Reporting App and Dashboards provide tailored insights and secure report generation. With role-based access, stakeholders across Africa can easily access relevant data.

Sakshath Technologies Internal Company Website

- Collaborated with all departments to develop a comprehensive methodology for integrating the latest feature technologies into the company website.

Sakshath Technologies   **May 2023 - August 2023**
Internship   *Bangalore, Karnataka*

Internship

Working upon Power Platforms and Explore Front-end Technologies (React ,JavaScript)

Technical Skills

Languages	React.js, React Redux,JavaScript,HTML, CSS, SAAS.
Frameworks:	Bootstrap , Antd.
Version Control:	GitHub, Git, Bitbucket.
Personal Skills:	Team Building , Good Oral and communication Skills, Self Learning.

Projects

Sakshath Technologies Company Internal Website

* ∗ Interactive and dynamic user interface built with React Component. .
* ∗ Utilized key technologies: HTML, SCSS, CSS, JavaScript, and React.js
* ∗ Created multiple static pages, ensuring full responsiveness across all devices.
* ∗ Built reusable components for consistent design, such as a contact button, breadcrumb banner, and slider components.
* ∗ Integrated an API in the front-end to enhance functionality and improve user experience.

Project Details

Client : Sakshath Technologies (https://www.sakshath-technologies.com/)

Team Size: 3

Role : Jr. Software Developer

Technical Details: React.js, HTML5, SASS, Bootstrap, webpack.

NCBA A Real Time Reports App and Dashboards Visualization.

* ∗ Developed a reporting application and dashboards using React and Redux, facilitating real-time report generation for users.
* ∗ Implemented role-based access control for four key roles: Admin, Manager, Team Lead, and Agent, ensuring secure and tailored report visibility.
* ∗ Designed individual dashboards for Managers and Team Leads,Agents, Admin, enabling them to monitor specific team performance and access specific member reports.
* ∗ Enhanced user experience for BPO staff by streamlining report generation and visualizing data through intuitive dashboards.
* ∗ Collaborated with cross-functional teams to gather requirements and optimize application functionality, improving overall system efficiency.

Responsibility:

As part of this project, I will be playing the role of frontend developer.

Integrated APIs to showcase live data and enhance user interaction.

Provide interface Design and Validation.

Project Details:

Client: NCBA (Kenya).

Team Size : 7

Technical Details : React, React Redux, ANTD, Python , Django.

Education

Sapthagiri College of Engineering	**Aug. 2019 − Jun 2023**
Bachelor of Engineering in Information Science CGPA: 8.00	*Bangalore, Karnataka*
Pre-University	**Mar. 2018 − May. 2019**
St. Joseph's pu college Percentage: 76%	*Hassan, Karnataka*
SSLC	**Mar. 2016 − Apr. 2017**
St. Joseph's High School Percentage: 66.24%	*Hassan, Karnataka*

Languages

* · English, Hindi, Kannada, Punjabi

Extra Curriculars

* · Playing TT , Listening Music, Swimming.