SRUSHTI KULKARNI

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EDUCATION

•Savitribai Phule Pune University, India

BE (Information Technology)

August 2019-July 2023

CGPA:8.66

WORK EXPERIENCE

• Salesforce Admin & Trainee, Saasguru

August-October, 2024

- Architected and delivered a scalable Salesforce application utilizing custom objects, automated flows, and Lightning App Builder to optimize workflows and improve operational efficiency.
- Configured advanced security settings, such as role-based access controls, object-level permissions, and encryption protocols, to ensure Salesforce data confidentiality and integrity.
- Streamlined complex business processes by designing and automating workflows using Salesforce flows.

Web Developer Intern, Coding Club India

March-August,2024

- Leveraged HTML, CSS, and JavaScript to build intuitive and responsive web interfaces, optimizing user experience and accessibility.
- Conceived and implemented innovative front-end features, driving a 10% increase in conversion rates.
- Resulting in a 30% increase in user engagement and a 25% decrease in bounce rate.
- Boosted user engagement by 30% through strategic improvements in design and functionality

Summer Intern, Persistent Systems

May-July, 2022

- Achieved a 95% completion rate on assigned projects, demonstrating exceptional learning and application of C++ and DBMS concepts.
- Crafted responsive and engaging web pages with HTML, CSS, and JavaScript, ensuring optimal performance, smooth navigation, and accessibility across all platforms.
- Utilized C++ and DBMS to develop high-performance solutions, optimizing data management processes and significantly increasing system efficiency and reliability.

PROJECTS

Salesforce Admin Course Project – Insurance Management App

Capstone Project | Saasguru Salesforce Admin Training

- Built a tailored Salesforce Insurance Management App to streamline client policy management, automate claims processing, and improve customer interaction tracking.
- Built and configured custom Salesforce objects, including Policies, Claims, and Policy Holders, linking them with standard objects like Contacts and Accounts to improve data organization and business process efficiency.
- Configured automated flows to trigger alerts for policy renewals and claim status updates.
- Implemented validation rules in Salesforce to ensure data consistency and accuracy, including enforcing correct policy number formats and verifying valid claim dates for seamless data integrity.
- Designed and deployed custom reports and dashboards for real-time monitoring of client portfolios and policy performance.

• Netflix-GPT | JavaScript, React-JS, Tailwind-CSS, Redux, Firebase

- Architected a Netflix-like platform using React and Tailwind-CSS, achieving a responsive UI that handles up to 10,000+ concurrent users.
- Adopted Firebase Authentication enabling secure storage and management of 100,000+ user profiles and their preferences in real-time.
- Optimized state management with Redux, ensuring fast data flow and updates across 100+components for seamless user experiences.

Food Ordering App | HTML, CSS, JavaScript, ReactJS

- Engineered a full-stack food ordering application driving a 20% increase in customer involvement.
- Optimized performance with 80% faster load times by implementing Shimmer UI for skeleton loading.
- Integrated Swiggy APIs to deliver real-time data with 99.9% accuracy ensuring interactive application.

- Increased user retention rate by 60% with intuitive design, leveraging Tailwind CSS to ensure fast and fluid user interactions.*

TECHNICAL SKILLS

- Languages: C++, JavaScript, Python, JavaScript
- Full Stack Development: HTML, Tailwind-CSS, JavaScript, ReactJS, NodeJS, Express
- Database: Mysql ,Firebase
- Salesforce: Salesforce Lightning Experience, Reports & Dashboards, Profiles, Roles, Sharing rules, Permission sets, Flows
- Developer Tools: IntelliJ, VS Code, Git, Eclipse

HONORS AND AWARDS

- Solved 300+ problems on Codechef, Leetcode, Hackerrank, Interviewbit and SPOJ.
- Published in IEEE International Conference :
 2D to 3D Floor plan Modelling using Image Processing and Augmented Reality