

Sharvari S Doijode

New York, United States | +1 6803568650 | sharvaridoijode@outlook.com | [LinkedIn](#) | [Trailblazer](#) |

Summary:

Driven and certified Salesforce Developer with 2 years of experience in Salesforce administration and development. Passionate about leveraging my skills in Apex, LWC, and automation tools to deliver innovative solutions. Eager to contribute and grow in a dynamic team environment.

EDUCATION:

Syracuse University, master's in computer engineering, Syracuse, NY, United States. **2023 - 2025**

Course work - Advanced Data structures and Algorithms, Object Oriented Design, Introduction to Database Management System.

Pillai College of Engineering, BE Electronics, Mumbai University, Mumbai, India. **2017 - 2021**

Course work - Computer Organization and Architecture, Cyber security, Advance Networking Technologies, Object-oriented programming design.

TECHNICAL SKILLS:

- **Salesforce Administration:** Salesforce configuration, Custom and standard objects, page layouts, record type, validation rules, Lightning App Builder, Lightning Flow, Approval process, Permission sets, Object level security, OWD, Data Management, Sandbox Management.
- **Salesforce Development:** Apex programming, Asynchronous and Synchronous Apex, Batch Apex, SOQL, SOSL, DML, Visual Force, Triggers, Lightning Web Components Framework, Integration, REST API, SOAP API, Sales Cloud, Service Cloud, Community cloud.
- **Programming Languages and Database:** C++, Python, Java, Relational Database, MySQL, SQLite, Object Oriented Programming, HTML, CSS, JavaScript, Bootstrap.
- **Tools and Version Control:** Agile Methodology, SDLC, GitHub, Jira, Copado, Lucid Chart, Microsoft, Salesforce CLI, CI/CD.
- **Soft Skills:** Communication Skills, Problem-solving, Adaptability, Collaboration & Teamwork, Time Management & Organization, Customer-Centric Mindset, Critical Thinking.

CERTIFICATIONS

[Salesforce certified Platform Developer I](#) | [Salesforce Certified Administrator](#) |

PROFESSIONAL EXPERIENCE:

Sr. Software Engineer (Salesforce Developer) Capgemini, India.

August 2021 - June 2023

Client: Coca Cola Euro pacific Partners

- Developed and deployed custom solutions in Salesforce Sales Cloud, including an LWC-based signup form and API integrations, improving efficiency by 20%.
- Enhanced the customer portal (Community Cloud) by implementing custom Apex code, reducing bugs by 30% and automating license cleanup to cut manual work by 25%.
- Improved case management by 15% through custom configurations and user story implementation, enhancing support operations.
- Strengthened data security by 20% with improved access controls, OWD, sharing rules, and validation rules.
- Created technical design documents with logic flow charts and optimized data management using picklists, lookups, and formula fields, reducing manual efforts by 20%.
- Provided production support and resolved client issues, increasing user productivity by 20% through simplified access controls.
- Worked with stakeholders to research and implement automation solutions, improving data security and optimizing Salesforce configurations in an enterprise environment.

PROJECT:

SU-Buddy -A platform that connects you with all.

March 2024 - May 2024

- Architected SU-buddy, a responsive MERN social media website for Syracuse international students, fostering a 20% growth in registered users with features like authentication, search, and comments.
- Crafted an interactive e platform with leading-edge technologies, resulting in a 20% increase in interaction and a 15% decrease in communication barriers for students which fostered a more vibrant and inclusive campus community.

Recruiting App**July 2022 - September 2022**

- Developed a custom Salesforce recruiting app, improving HR operations by 20% through tailored functionalities.
- Strengthened HR data security by 30% and automated key processes, increasing operational efficiency by 10%.

Travel Approval Lightning App**March 2022 - June 2022**

- Developed a Salesforce Lightning travel approval app, streamlining requests and approvals, saving 15 hours/week for teams.
- Implemented robust object modeling techniques to create custom objects for travel requests, expenses, and user roles.