

SHIFA SAMEEN

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Professional Summary

An inquisitive individual who is keen to continue learning and expanding their horizons of knowledge. Seeks a nurturing environment that provides active mentorship and supports individual and collective growth and perseverance.

Experience

Royal Webtech

Software Development Intern

July 2024 – May 2025

- Building responsive front-end layouts using HTML, CSS, and JavaScript to enhance user experience.
- Expanding JavaScript skills by implementing dynamic features and API integrations.
- Learning backend development in Python to support data processing for predictive models.
- Exploring Python machine learning and deep learning libraries for predictive analysis.
- Applying full-stack integration techniques for seamless front-end and backend connectivity.

AliGn Infotech Pvt. Ltd.

Salesforce Intern

Aug 2021 – May 2022

- Designed and implemented validation rules, relationships, and formula fields on standard and custom objects.
- Utilized data migration tools such as Data Loader and Import Wizard for efficient data handling.
- Automated workflows with Process Builder, Workflow Rules, and Flows to streamline processes.
- Developed SOQL and SOSL queries, and Apex triggers for customized Salesforce solutions.
- Created reports and dashboards for real-time data analysis and monitoring.

Skills

Python Programming: Programming Fundamentals | Scripting | Object-Oriented Programming (OOP)

Front-End Development: HTML | CSS | JavaScript | Responsive Design | Forms & Tables | Lightning Web Components (LWC)

Salesforce: Administration | Data Migration and Management | Development & Integration

Projects

Real-Time Pose Estimation Using Computer Vision | Python

- Developed a real-time human pose estimation system using MediaPipe & OpenCV.
- Implemented angle detection & distance measurement for motion tracking and analysis.
- Optimized frame processing speed for real-time applications.

Prediction of Cardiovascular Disease Using ML Approaches | Python

- Built a machine learning model to predict possibility for cardiovascular disease.
- Applied data preprocessing, feature selection, and model optimization for accuracy.
- Evaluated performance using classification metrics

Additional Projects

AI-Based Lead Scoring System | Salesforce

- Developed an Apex-based lead scoring model using Einstein AI for predictive analytics.
- Implemented SOQL queries & Batch Apex to analyze historical sales data and rank leads.
- Automated lead routing & priority assignment using Flows & Process Builder.
- Designed custom dashboards to visualize high-quality leads and conversion trends.

E-commerce Integration with Salesforce | Salesforce

- Integrated Stripe/PayPal API using Apex REST Callouts for seamless order payments.
- Developed a Lightning Web Component (LWC) shopping cart with real-time product updates.
- Automated order tracking & inventory management using Apex triggers & Flows.
- Optimized SOQL queries & dashboards for sales insights and revenue tracking.

Certifications

- Salesforce Platform Developer (PDI)
- Salesforce AI Associate
- Salesforce Agentforce Specialist

Education

Masters in Technology
G. H. Rasoni College of Engineering
CGPA – 8.26

Bachelors of Engineering
S. B. Jain Institute of Technology, Management and Research
CGPA - 9.32

Declaration

I hereby declare that the information given above is true to the best of my knowledge

Name: Shifa Sameen