

Sawera Babar

Proficient in Python, HTML, CSS, and JavaScript.

Lahore 54660

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Skilled in developing scalable software solutions and solving complex problems. Dedicated to continuous learning and delivering high-quality, innovative code.

Willing to relocate: Anywhere

Work Experience

Quality Assurance Engineer

Helfertech-Lahore

October 2022 to June 2023

- Gathered and analyzed requirements for software development projects.
- Participated in SDLC and STLC, ensuring quality at every stage.
- Authored detailed use cases and test cases for developed software.
- Tested customized solutions for clients in SuiteCRM and SugarCRM.
- Evaluated and verified plugins developed for SuiteCRM and SugarCRM.
- Created comprehensive SOPs and documentation for developed software.
- Collaborated with team members and clients for seamless project execution.
- Ensured efficient and effective software development through meticulous testing.
- Engaged in continuous process improvement to enhance software quality.
- Facilitated communication and coordination between development and QA teams.

Education

Bachelor's in Bachelor's in Software Engineering

The University of Faisalabad - Faisalabad

October 2018 to June 2022

Skills

- Knowledge of frameworks like Django, Flask, and libraries like NumPy, Pandas, and TensorFlow.
- Understanding of OOP principles and design patterns.
- Experience with front-end technologies (HTML, CSS, JavaScript) and back-end development(PHP).
- Experience with Git and platforms like GitHub.
- Software Testing and Debugging

- Software Development Life Cycle
- Problem Solving Skills
- Python

Languages

- English - Fluent

Links

<https://github.com/SAWERA10>

<https://www.linkedin.com/in/sawera-babar-9183a029b>

Certifications and Licenses

Supervised Machine Learning: Regression and classification by Andrew Ng

July 2023 to Present

Introduction to Neural Network (Issuing Institution: Great Learning)

July 2023 to Present

Introduction to Computer Vision (Issuing Institution: Great Learning)

August 2023 to Present

Convolutional Neural Network (Issuing Institution: Great Learning)

July 2023 to Present

Artificial Intelligence Fundamentals

August 2023 to Present

Introduction to Python (Issuing Institution: Sololearn)

Present