

Haseeba Saleem

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Professional Summary

A results-oriented software engineering professional with a strong foundation in software development, business analysis, and project management. Experienced in designing, developing, and implementing efficient software solutions, combining technical expertise with a keen understanding of business needs. Proven ability to collaborate effectively with cross-functional teams to deliver high-quality projects.

EXPERIENCE

PYTHON DEVELOPER | INTERNSAVY | NOVEMBER 2023 – JANUARY 2024

- Optimized Python code and implemented Django best practices to enhance application performance.
- Developed RESTful APIs using the Django REST framework for seamless communication between front-end and back-end components.
- Investigated and explored new technologies like Docker or Kubernetes to streamline deployment processes.
- Implemented load-balancing and caching techniques to ensure application reliability and scalability.

JUNIOR WEB DEVELOPER | FREELANCER | JANUARY 2023 – OCTOBER 2023

- Collaborated in creating web applications using modern JavaScript frameworks like React.
- Enhanced user engagement with interactive web elements using JavaScript and jQuery.
- Developed responsive websites using HTML, CSS, and best practices.
- Leveraged WordPress for content management and website development.

EDUCATION

BACHELOR OF SCIENCE – BS SOFTWARE ENGINEERING | 2022 – 2024 |
COMSATS UNIVERSITY ISLAMABAD, LAHORE CAMPUS | GPA: 3.83/4.00

DIPLOMA IN BUSINESS MANAGEMENT | JANUARY 2024 – SEPTEMBER 2024 | **OHSC** | FIRST CLASS HONOURS

PROJECTS

Music Player – Python (Django)

- Leveraged Python and Django for robust backend development.
- Created an intuitive interface using HTML, CSS, and possibly JavaScript.
- Managed audio files seamlessly with Django, implementing playback controls and file management.
- Designed and implemented an efficient database schema for music metadata.

Task Tracker – Web Application for Task Management

- Developed a secure authentication system enabling users to sign up, log in, and manage their accounts.
- Implemented intuitive drag-and-drop functionality for task prioritization, and team collaboration, including task assignment, threaded discussions, and mentions, enhancing team productivity.
- Created a user-friendly interface with **React**. Used a database system MongoDB for storing data.

Image Classifier to Identify Dog Breeds – AI/ML Python

- Developed image classifier utilizing machine learning algorithms to identify dog breeds from input images.
- Implemented convolutional neural networks (CNNs) with frameworks like TensorFlow and PyTorch to train the model on a dataset containing diverse dog breed images.

SKILLS

- Languages:** C, C++, Python, Java, SQL, HTML, CSS, JavaScript, React, Flutter
- Framework / Tools:** VScode, Git, Flask, Flutter SDK, IntelliJ Idea, Figma, Jira, Bootstrap, WordPress, Notion
- Databases:** MySQL, PostgreSQL 9.2, MongoDB
- Interests:** Agile Project Management, Business Analyst, Systems Analyst, Technical Project Management, Database Management, Frontend Development, Scrum Master

CERTIFICATIONS & ACHIEVEMENTS

- SheFi** Web3 Season 11 Cohort completion with fully funded scholarship
- AWS AI/ML Scholarship** (AI Programming with Python) powered by **UDACITY**
- HTML, CSS, and JavaScript for Web Developers by **Johns Hopkins University**
- Data Science Methodology by **IBM**
- Foundations: Data, Data, everywhere by **GOOGLE**
- Crash Course on Python by **GOOGLE**
- Java & Python certified by **Hacker Rank**
- Cyber Security Global Virtual Internship by **Forge**
- Student Trainee (Apprenticeship) at **SheCodes**
- Member of **Women Tech Network**
- 1st Position in **Computer Science National Competition** sponsored by **ABWAAB Organization**.