

Eslam Al-Zubairy

Entry-Level Software Engineer

ADDRESS Sana'a, Yemen
EMAIL eslam7z.y@gmail.com
NATIONALITY Yemeni

PHONE 00967772061166
DATE OF BIRTH 01-01-2000

01 SUMMARY

Self-motivated and ambitious learner from Yemen with a deep passion for technology and continuous education. I have pursued self-study in programming and data analysis through global platforms, participated in volunteer work, and gained basic professional experience.

- I aim to specialize in software engineering and artificial intelligence, with a long-term vision to develop impactful tech solutions and contribute to the development of Yemen and the Arab world.*

02 EDUCATION

Sep 2015 — Sep 2018
Ibb, Yemen

High School Certificate

- Science Track
- GPA: 85%

03 EMPLOYMENT HISTORY

Feb 2021 — May 2021
Yemen, Sana'a

Local Community Volunteer at Various NGOs and Initiatives

- Assisted in organizing events and awareness campaigns
- Supported logistics and field tasks

Sep 2022 — Dec 2024
Yemen, Al-Dhalea

Currency Exchange Teller at Awlad Qaed Exchange Company

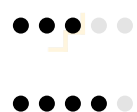
- Handled financial transactions and assisted clients
- Maintained accuracy, compliance, and confidentiality

04 SKILLS

• Python, HTML, CSS, JavaScript
• Pandas, Matplotlib, Seaborn



• GitHub, Google Sheets
• Critical thinking, Time management, Problem-solving



05 LANGUAGES

- English – (B2 to C1)

06 COURSES

- **Google IT Support – Coursera**
- **Google AI Essentials – Google**
- **Python for Everybody – University of Michigan**
- **IBM: Introduction to Software Engineering**

07 PROJECTS

Personal Portfolio Website

Designed and developed a responsive personal portfolio website showcasing my bio, resume, skills, certifications, and technical projects. Built with clean HTML, CSS, and JavaScript, featuring a download button for my CV and links to GitHub and LinkedIn. The site reflects professionalism, clarity, and personal branding aligned with academic scholarship criteria.

- Available on GitHub: <https://eslam-alzubairy.github.io/Personal-Portfolio/> *

Task Management System

Created a simple task management application using HTML, CSS, and vanilla JavaScript. Users can add, edit, and delete tasks, with data stored locally in the browser using LocalStorage. This project was built to enhance my understanding of DOM manipulation, event handling, and local data persistence.

- Available on GitHub: <https://eslam-alzubairy.github.io/taskaty/> *

Simple E-commerce Website

Developed a responsive e-commerce front-end using HTML, CSS Grid, and JavaScript. The site includes a dynamic shopping cart, clean UI, and adaptive layout for different screen sizes. Designed as a practical project to enhance front-end development and user interface skills.

- Available on GitHub: <https://eslam-alzubairy.github.io/AuraCart/> *