

Salem Amer Abdallah Taweel

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Portfolio: <https://salemamer3.github.io/portfolio/>

GitHub: <https://github.com/SalemAmer3>

Professional Summary

- Motivated and detail-oriented Computer Science student at Palestine Polytechnic University with strong foundations in programming, algorithms, and software development.
- Skilled in C++, C, Python, and front-end web technologies.
- Passionate about continuous learning and committed to building impactful tech solutions.

Education

- Bachelor of Computer Science
- Palestine Polytechnic University – Hebron, Palestine
- Expected Graduation: 2027

Technical Skills

- Programming Languages: C++, C, Python, JavaScript
- Web Development: HTML, CSS, React
- Tools & Technologies: Git, GitHub, Material UI, Visual Studio, VS Code
- Office Software: Microsoft Word, Excel, PowerPoint
- Hardware Skills: PC and smartphone maintenance and repair

Projects

- Personal Portfolio Website:
- Expense-Tracker :
A responsive web application built with React and Vite that helps users track their income and expenses efficiently. It supports light and dark modes, includes basic security measures against common vulnerabilities, and offers a clean, user-friendly interface for managing daily finances.
- Portfolio-Builder: A user-friendly tool designed to help professionals create a polished

portfolio in minutes. Users can input their personal information, projects, and skills, then choose from multiple design templates for instant preview. The final portfolio can be downloaded as a high-quality PDF, ready for sharing.

- Designed and developed a responsive portfolio using HTML, CSS, and JavaScript

- Showcases personal projects and technical skills
- Link: <https://salemamer3.github.io/portfolio/>
- Other Projects:
- Built dynamic web pages with React
- Solved various algorithmic challenges using C++ and Python

Work Experience

- Freelance Technician – Computer and Mobile Devices
- Diagnosed and repaired hardware and software issues
- Installed operating systems and optimized device performance

Languages

- Arabic: Native
- English: Very Good (Reading, Writing, Speaking)

Interests

- Software development
- Algorithms and problem solving
- Fitness and gym training
- Learning new programming languages

Data Structures & Algorithms: Proficient in implementing and analyzing common data structures (e.g., arrays, linked lists, stacks, queues, trees, graphs)