HOUSSAIN NJED

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PROFESSIONAL SUMMARY

Computer and Automation Engineering graduate with foundational knowledge in software development and system design. Skilled in problem-solving, technical analysis, and adapting to high-pressure environments. Seeking to leverage technical background and communication skills in a Pre-Sales Engineering role.

EDUCATION

Bachelor of Science in Computer and Automation Engineering

Damascus University, Damascus, Syria

December 2021 – Present

TECHNICAL SKILLS

Programming & Development

· C++ with Object-Oriented Programming

· Algorithms and Data Structures

· HTML5, CSS, JavaScript

· MATLAB, Arduino Programming

Web Development

· Frontend: HTML5, CSS3, JavaScript (ES6+)

· Responsive Web Design

· DOM Manipulation

· Basic Frontend Projects

Tools & Platforms

· Google Drive, Google Docs, Zoom

· Drupal

· Git & GitHub

Engineering Concepts

· Software Development Lifecycle (SDLC)

· System Design and Automation

· Computer Maintenance

PROFESSIONAL DEVELOPMENT

HTML5 Course | Elzero Webschool | 2021

CSS Course | Elzero Webschool | 2021

JavaScript Basics | Elzero Webschool | 2022

C++/OOP & Data Structures | Damascus University | 2021–2022

MATLAB Fundamentals | Dareb (Youth Peace) | 2022

Arduino Programming | Edraak | 2022

Computer Maintenance | Nour Association for Relief and Development | 2016

PROJECTS

Frontend Web Projects

· Developed responsive web pages using HTML5, CSS3, and JavaScript

· Implemented interactive features using DOM manipulation

· Built projects following modern web standards

Academic Projects

· C++ applications using OOP principles

· Algorithm implementations and data structure applications

· MATLAB simulations for engineering problems

LANGUAGE SKILLS

· Arabic: Native

· English: Independent User (B2)

· Listening: B2 | Reading: B2 | Spoken Interaction: B2 | Spoken Production: B2 | Writing: B1

SOFT SKILLS

· Problem Solving

· Communication and Interpersonal Skills

· Ability to Work Under Pressure

· Technical Presentation

· Adaptability and Continuous Learning