



SA'ED AL-HALTEH

Currently I'm looking for a new opportunity as a junior software engineer, So if you have any challenge, project or vacancy, I would love to hear from you.

I am passionate about learning the newest technologies and dedicated to continuous professional development & looking forward to work in a leading company in the software and web development domain.

ADDRESS: AMMAN, JORDAN
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LANGUAGE SKILLS

ARABIC - MOTHER TONGUE
ENGLISH - C1 LEVEL - IELTS ACADEMIC BAND 7/9

PROGRAMMING RELATED COURSES & CERTIFICATIONS:

THE COMPLETE 2021 WEB DEVELOPMENT BOOTCAMP UDEMY 05-2021 - PRESENT

- Front-End-Web-Development
 - Introduction to HTML.
 - Intermediate HTML.
 - Introduction to CSS.
 - Intermediate CSS.
 - Introduction to Bootstrap.
 - Intermediate Bootstrap.
 - Introduction to JavaScript.
 - Intermediate JavaScript.
 - The Document Object Model(DOM).
 - Advanced JavaScript and DOM Manipulation
- Currently, I am continuing to develop the skills that covers the Back-End-Web-Development. Inculding the following:
 - Node.js
 - Express.js
 - APIs
 - SQL
 - Mongoose
 - Authentication and Security

INTRODUCTION TO JAVASCRIPT WORKSHOP ORANGE CODING ACADEMY 06-2021

- JS Variables & Constants.
- Arrays.
- JS Operators & Arithmetic
- Arrays
- Loops.
- Conditional Statements
- JS Functions
- DOM Manipulation

RESPONSIVE WEB DESIGN FREECODECAMP 04-2021

- Basic HTML & HTML5.
- Basic CSS.
- Applied Visual Design.
- Responsive Web Design Principles.
- CSS Flexbox.
- CSS Grid.

INTRO TO PROGRAMMING UDACITY 03-2021 - 04-2021

- Intro to HTML.
- Intro to CSS.
- Intro to Python.

PRE-PROGRAMMIG: EVERYTHING YOU NEED TO KNOW BEFORE YOU CODE UDEMY 02-2021

- Better understand the fundamentals of how programming works.
- Understand the fundamentals of how computers work and how that relates to modern web technology.
- Choose what programming language and path they want to pursue in their career.
- Make a decision about what technology and ecosystem interests you.

WORK EXPERIENCE

APPLICATION ENGINEER - DIGITAL FUSION INFORMATION TECHNOLOGY

01/09/2019 – 31/03/2021 – AMMAN, JORDAN

- STAAD.Pro accredited trainer by Bentley Systems.
- Provided Technical Support and Training for several applications:
 - Bentley systems Structural Engineering software, including: STAAD.Pro, STAAD Foundation Advanced, RAM Connection, RAM Structural System, RCDC FE and RAM Elements.
 - PlanSwift (Takeoff Software for Construction Estimating).
- Delivered Technical demos/presentations to top prospects and customers covering the below.
 - Bentley systems Structural Engineering software, including: STAAD.Pro, STAAD Foundation Advanced, RAM Connection, RAM Structural System, RAM Concept, RCDC FE and RAM Elements.
 - PlanSwift (Takeoff Software for Construction Estimating).
 - Team system construction management software/platform.
 - Vrex Plat form to introduce the VR technology in the AEC industry.
- Delivered public & industry related seminars and webinars.
- Prepared training material and datasets.

CIVIL SITE ENGINEER TRAINEE – ARAB BUSINESS CORPORATION

01/03/2019 – 24/05/2019 – AMMAN, JORDAN

Worked at the Ministry of Finance project where we supervised on different works such as: concrete slabs casting , Plastering, Flooring, Waterproofing works for bathrooms floor and Installation of stone and glass facades.

STRUCUTRAL ENGINEER TRAINEE – DAR AL-HANDASAH (SHAIR AND PARTNERS)

10/06/2018 – 10/08/2018 – AMMAN, JORDAN

Performed structural analysis and design for a mixed-use building, consists of: 7 floors and 3 underground floors at Yasmeen city – Al Doha – Qatar, using several structural analysis and design software: ETABS, SAFE and Sap2000.

EDUCATION

BSC. IN CIVIL ENGINEERING – JORDAN UNIVERSITY OF SCIENCE AND TECHNOLOGY

2014 – 2019 – IRBID, JORDAN

- GPA : 3.70 (Excellent)
- Graduation project:
 - Structural analysis and design for a multi-story residential building, with a total area of 2400 m2, using PROKON, ETABS, SAFE and Revit to generate the structural drawings.
 - Structural analysis and design for Steel warehouse using STAAD.Pro.

HIGH SCHOOL DIPLOMA – MODERN SYSTEM SCHOOL

2014 – AMMAN, JORDAN

MARK: 95.5%

CIVIL ENGINEERING RELATED COURSES & CERTIFICATIONS:

STRUCTURAL ENGINEERING COURSES

• BENTLEY INSTITUTE ONLINE COURSES:

- RAM ELEMENTS - 2020
- RAM STRUCTURAL SYSTEM - 2020
- RAM CONNECTION - 2020
- STAAD Foundation Advanced - 2019
- RCDC FE - 2019
- STAAD.Pro CE 2019

• ONSITE COURSES

- STEEL STRUCTURE DESIGN (STAAD.PRO + RAM CONNECTION) – Anwar AlOlama' Academy - 2019
- PRIMAVERA P6 – Anwar AlOlama' Academy - 2019
- STRUCTURAL REVIT – Pioneers Academy - 2018
- DESIGNING HIGH-RISE BUILDINGS USING ETABS – Engineers Training Center - 2016