



Laith Shams Ali

Computer Science student

A fourth-year Computer Science student passionate about software engineering and web development, I enjoy working in a team and learning from people with different experiences. In addition, I like to work on challenging projects where I can learn something new or improve my skills, and solving problems creatively while working with new technologies is a relish for me. Though I'm better at back-end development than front-end, I aim to become a full-stack web developer.

✉ laithshams@outlook.com

📍 Amman, Jordan

🌐 linkedin.com/in/laith-shams-ali-878893154

📞 0796509095

📄 laithshams.github.io/portfolio/

🐙 github.com/laithshams

SKILLS

HTML5 CSS JavaScript jQuery Bootstrap Node.js Express.js Java OOP Design patterns
Debugging C Language MySQL Data Structures and Algorithms Linux AWS UX/UI GitHub

EDUCATION

BTEC HND - Computing

Jordan - Al Hussein Technical University (HTU)

02/2019 - 07/2022

3.42/4

Bachelor - Computer Science

Jordan - Al Hussein Technical University (HTU)

02/2019 - Present

3.33/4

PERSONAL PROJECTS

Simon game (08/2022 - 08/2022)

- It's a game.
- Implement HTML, CSS, Bootstrap, JavaScript and jQuery.
- It expresses problem-solving skills.
- It adapts functions, if statements and loops.

Catchupp (07/2021 - 09/2021)

- A team project.
- The idea was ride-sharing.
- It aims to solve transportation problem in Jordan.
- High-fidelity prototype using Adobe XD.

Drum kit (07/2022 - 07/2022)

- It's a game.
- Implement HTML, CSS, Bootstrap and JavaScript.
- It shows usage of functions and switch statement.
- It integrate functions into buttons.

Reverse Polish Notation (01/2021 - 01/2021)

- It's a Java program.
- It's Console OOP program.
- It shows skill of implementing Data Structures and Algorithms.
- High problem-solving skills.

CERTIFICATES

The Complete 2022 Web Development Bootcamp -
Udemy (05/2022 - Present)

LANGUAGES

Arabic



English



SOFT SKILLS

Communication Teamwork Problem Solving Time Management Critical Thinking Creativity Desire to learn