



---

## ASEEL AL-OWAIDI

Amman  
0798244454  
aseelalowaidi@outlook.com

---

### OBJECTIVE

To obtain a position that will enable me to use my strong organizational skills, educational background, and ability to work well with people.

### SOFT SKILLS

- Working under pressure
- Teamwork
- Time management
- Critical thinking
- Creativity and problem solving skills
- Communication and presentation skills

### TECHNICAL SKILLS

- HTML 5
- CSS 3
- JavaScript
- Bootstrap
- NodeJS
- ReactJS
- React Native
- WordPress
- using: Packet tracer, eclipse, Netbeans, visual studio code, github and MySQL Workbench

## EDUCATION

### Computer Engineering at Al-Balqaa Applied University 2015-2019

I was ranked as the third student of top class students.  
GPA : very good

## TRAINING COURSES

### HTU, AMMAN

JUN 2020 – OCT 2020

Upskilling in web development (HTML 5, CSS, JS, Node.js, React, bootstrap, Express.js, MySQL Workbench) and soft skills (340 hours)

### INTAJ, AMMAN

DEC 2019 – MAR 2020

Upskilling in business, web, mobile apps development and java (300 hours)

### ORANGE, AMMAN

JUN 2019 – AUG 2019

Trainee in mobile department and GSM

## CERTIFICATION

Certificate of completion, **Cloud Jo** from **google** (training on fundamentals of cloud technology, IP, subsea and terrestrial optical networks and applications in machine learning and artificial intelligence.)

Certificate of attendance **SHETECHS** training (Upskilling program) from **intaj**.

Certificate of successfully completed **Use WordPress to Create a Blog for your Business** from **Coursera**.

---

## ASEEL AL-OWAIDI

AMMAN

0798244454

ASEELALOWAIDI@OUTLOOK.COM

## LANGUAGE

Arabic: Native Language

English: Read write speak (Very good)

## PROECTS

### **Responsive website**

Requirement: site map, content.

Design: wireframe, mockup, prototype.

Development: Backend.

Testing and Publishing Online.

### **Graduation project: AI water heater via IOT**

The user can monitor the water temperature and changing the modes from anywhere in the world using the application. ESP8266 has powerful on-board processing and storage capabilities that allow it to be integrated with the sensors and other application specific devices.