# **Omar Obaisi**

Software Engineer

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# **OBJECTIVE**

To work as a Software Engineer applying my knowledge in the field of testing, designing, and developing apps to the specific needs of the people. I wish to work in a team of motivated individuals who wish to work towards the advancement of the company and its goals

# **EDUCATION**

### 2018-2022 | Computer Science, Al-Quds University

Designed and built an electronic platform that encourages internal tourism in Palestine called Trip Palestine for the graduation project

Participated in many extra training sessions that were conducted at Al-Quds University, including:

2021-2021 | Web Development Training

2021-2021 | Python Programming Training

## 2022-2022 | Full Stack Web Developer, Elevation

An industry-based intensive 3-month coding Bootcamp which covered the entire MERN stack and beyond. Built a number of end-to-end projects from scratch while adhering to solid OOP principles and communicating with a number of external APIs

# **PROJECTS**

#### **Trip Palestine**

built an electronic platform that encourages internal tourism in Palestine called Trip Palestine Using Node.js and MongoDB

### **If Charity**

A full stack project that make it easier for people to charities and donate to them using charity API, Node.js, MongoDB, jQuery with OOP and MVC design

#### **Weather App**

Built using external API, Node.js and MongoDB, jQuery with OOP and MVC design

#### Chance4you

Built a website for a B2C store called Chance4you, Using Node.js and MongoDB

#### **Face Recognition App**

built a Face Recognition system using Supervised Machine Learning (ML) Algorithm from a public data-sets repository using three different machine learning algorithms (SVM, Random Forest, Decision tree)

# **TECHNICAL SKILLS**

### **Frameworks**

React & MobX

### **Client Side**

JavaScript (ES5/6), jQuery, HTML, CSS, Materialize, Bootstrap

# **Server Side and Database**

Node.js, Express, MongoDB, Mongoose, SQL

# **Tools**

Git, working in collaboration in GitHub, Heroku

# **LANGUAGES**

Arabic, English:

Full professional proficiency