

ABOUT ME

Fresh Graduate, with problem-solving, and communication skills. Fast learner and having a sense of responsibility. Proactive and excited to partner with like-minded individuals to make a great success.

CONTACT

@ Ansamghoul99@gmail.com

+970 595322394

Tubas, Palestine



EDUCATION



BSC IN COMPUTER ENGINEERING | AN-NAJAH NATIONAL UNIVERSITY-PALESTINE

2017-2021
GPA: 2.99



TAWJIHI | FAR'A CAMP SCHOOL 2017

Grade: 98.4%

ANSAM GHOUL

COMPUTER ENGINEER

EXPERIENCE

REACT-REACT NATIVE TRAINEE

(June 2021-September 2021)

Spent 2 months of training at Palestine telecommunications company. The training focused on react, react native and bootstrap.

PROJECTS

DATABASE PROJECT | AN-NAJAH NATIONAL UNIVERSITY

Restaurant Project

Including menu and ability to add or delete items, store information about the employees, create invoices... etc.

WEBSITE PROJECT | AN-NAJAH NATIONAL UNIVERSITY

Online shop Project

Including the items offered by the website, create account, log in, add to cart, add or delete items (for administrator), search for things... etc.

CAR PROJECT | IEEE ROBOTICS & AUTOMATION SOCIETY

A hardware project using Arduino, a car that change directions and speed and shoot at other cars with signals using remote.

REFERENCES

DR. ALADDIN MASRI

An-Najah National University

Email: masri@najah.edu

Phone: +970 597-939-792

LANGUAGES

ARABIC - mother
Tongue

ENGLISH -(writing,
speaking, reading)

GRADUATION PROJECT | AN-NAJAH NATIONAL UNIVERSITY

Website and android application to let parents find a good kindergarten for their children and apply for it. We are using React, React Native, Material UI, MySQL database, Firebase.

Skills

- Communication Skills
- Time Management
- Problem Solving
- Computer Skills
- Team Communication
- Familiar with [JavaScript, React, React Native, HTML, CSS, Node.js, Java, PHP]

Certifications

- Certification from the AMIDEAST (An English Courses give a preparation courses to TOFFEL, SAT, GRE. it develops the communication skills and English conversation) for two years (2015-2016).
- Certification for participating in Arduino Course (A course that aims to teach students the basics and primary concepts of using Arduino in a practical way) – IEEE Robotics & Automation Society – Sep of 2020 (25 training hours)