

Gharam Sarsour

Curriculum vitae

PERSONAL DETAILS

Full Name Gharam Jamil Mohammad Sarsour
Birth September 28, 2000
Address Palestine, Salfit, Sarta
Phone +972 56-8191595
Email sargharam@gmail.com

EDUCATION

Bachelor's degree in Computer Engineering 2018-2022
An-Najah National University

High School 2006-2018
Sarta Secondary Girls School

Scholarship 2014-2016
Amideast Access English Microscholarship Program

EXPERIENCE

Front-end Development Training 2022-2023
Foothill Technology Solutions
4 Months of web fundamentals training, GitHub training and React JS Development

ADDITIONAL ACTIVITIES

IEEE Member and Volunteer 2019-2022
An-Najah National University Branch

GDG Member and Volunteer 2019-2022
Nablus

Solyia Connect Program for Student Exchange Fall 2021

IEEEXtreme programming competition 15.0 2021

RESEARCH PROJECTS

Genetic Algorithms 2020
A report on The uses of Genetic Algorithms in Programming and Problem Solving

AI in Palestine 2021
A paper on the Awareness regarding Artificial Intelligence in Palestine and the Challenges Facing it and preventing it from Evolving

PROJECTS

Acute Application

2021-2022

As a first Graduation Project my partner and I created A flutter mobile application that organizes users eating habits and water drinking, with other features to calculate and regulate calories consumption, it also suggests meals for users, in addition to weekly progress reports, it also had a advertisement space for companies to use .

Orchid Store

2020

A Web application for an online gardening store, users can view products and order them online and shop owners can view orders and deliver.

GD of inspection and work protection database

2019

A Database desktop application for digitizing the work in the inspection and work protection department with the Ministry of Labor.

GitHub: <https://github.com/Gharam-Sar>

SKILLS

<i>Languages</i>	Arabic (native speaker) English (Advanced) Flexible to learn new Languages
<i>Software Engineering</i>	C,C++,JAVA,PYTHON,Flask,HTML ,CSS,PHP,JAVASCRIPT, TYPESCRIPT,NODE JS,DART/FLUTTER,REACTJS
<i>Additional Software</i>	MICROSOFT OFFICE(MS WORD,POWER POINT,EXCEL,VISIO),ASSEMBLY SQL,LATEX,Software testing,Git
<i>Hardware Engineering</i>	Hardware design,Testing and analysis, Hardware description languages(VHDL,VERILOG),
<i>Others</i>	Team Leading and Teamwork, Communication,Problem solving, Critical thinking,Public Speaking,Analytical thinking, Creativity,competitive writing
<i>Interests</i>	Volunteer Work,Graphic Design

REFERENCES

Dr Mona Demaidi , Email : m.demaidi@najah.edu , Phone : +970599674478

Dr Aladdin Masri , Email : masri@najah.edu , Phone : +970597939792

Dr Hanal Abuzant , Email : hhanal@najah.edu , Phone : +970599763156