

NIBALABUALI

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SUMMARY

Senior Computer Science student, I have experience developing website applications, as well as some knowledge in cyber security and networks. My project expertise includes software applications.

EDUCATION

B.S.E., Computer Science

Graduating January 2024

Palestine Technical University-Kadouri Aroub Branch

Faculty Of Applied Science

Relevant coursework: Programmable Logic, Full-Stack developer, Cyber Security

TECHNICAL SKILLS

Design and Modeling Tools: E-Marketing, LaTeX, MATLAB, Microsoft Office, Access, Android Studio

Programming: Experienced in C++ and Java. Familiar with Python, Sql, Html, JavaScript, Css, React, Node Js

Certifications: Attendance for a course on how to master design using artificial intelligence without complex programs or previous experience – May 2024

The Hope International Company Certified Cyber Security Adv – Nov 2023

The Hope International Company Certified Cyber Security – Feb 2023

A Member Of JA Worldwide Certified Basics Of E-Marketing – April 2020

EXPERIENCE

Techno Park, Hebron: Front-End developer

june 2023 – Aug 2023

- Training on web app development by Html, Css, JS (VScode)
- Training on ReactJS, including its runtime on JavaScript and related frameworks such as NodeJS and ExpressJS

The Hope International Company, Jordan, remotly: Cybersecurity Adv (Bug Hunting and DFI) Sep 2023 – Nov 2023

- Tasks by Linux commands (Linux)
- Networking (Cisco Packet Tracer)
- SQL Injection, Input Validation

The Hope International Company, Jordan, remotly: CyberSecurity (Fundamentals) Oct 2022 – Feb 2023

- Basics of networking (CNA)
- Basics of Linux commands (Linux)

ACADEMIC PROJECTS

Halhul Co-operative Association for Higher Education - Website application

2023 – 2024

Collaborated with a team of two to design a web app for HCAHA including an Accounting system for educational loans.

- Documentation by Overleaf LaTeX.
- Designed by Html, Css, JS, Node Js and MySql database

Airport Reservation Application

2022

I led a team of two in designing and developing a Java application that can be used to reserve an airport.

- Implemented by Java (NetBeans)
- It was designed and developed in three phases.

OTHER WORK EXPERIENCE

Palestine Launchpad, Palestine: Front-End web developer Nanodegree

May 2024 – Sep 2024

Udacity, Remotly: Front-End web developer Nanodegree (10 hours/week)

May 2024 – Sep 2024