Nasser Zorub

COMPUTER SCIENTIST & DATA ANALYST

+966565444402 | Nasser.Zorub@hotmail.com | LinkedIn | GitHub

Summary

As a computer science enthusiast, I'm captivated by the worlds of data analysis, web development, and app development. Whether it's digging into data for insights, crafting seamless web experiences, or building innovative apps, I thrive on the creative challenges each brings. My journey in learning reflects this passion—I've eagerly taken on diverse courses to broaden my skill set and knowledge across these fields. Always hungry for innovation and open to embracing new challenges.

Experience

Personal Projects – GitHub.com/Nas-Z – GitHub

- 1- XMovie website for movies and TV shows (JS, CSS and HTML).
- 2- JAWLAH application developed to help tourists in Saudi Arabia (JavaFX).
- 3- SimplePainter application for drawing and painting (JavaFX).
- 4-**Teacher-Student** a simple program for educational institutions to add teachers and students and assign them to each other (Java).

More Projects in GitHub.

Education

Google, Google Data Analytics Professional Certificate

2023

180 hours of content with Hands-on projects.

Umm Al-Qura University, Bachelor of Computer Science

Present

- GPA 3.93 out of 4.
- Expected Graduation in 2025

Skills & abilities

- **SQL** The ability to perform DDL & DML command and deal with data.
- Java Experience with Java and its libraries and ready to create programs from scratch.

<u>JavaFx</u> – <u>Java Swing</u> – <u>Scene Builder</u>

- **C** The ability to write programs using C programming language.
- Excel Experience with Excel's functions & formulas and deal with data.
- Python Proficient in Python programming language for various applications
- JavaScript Experienced in JavaScript for front-end web development.
- HTML & CSS Skilled in creating and styling web pages.
- English Excellent ability to communicate in verbal and written English.
- **Teamwork** The Understanding of a team structure and achieving the objectives.
- Communication Ability to Simplify complex Insights & share them with colleagues.