Personal Information

Address: Beirut, Mrayge.
Phone: 76 170 995
Email: abdullahhaidar92@gmail.com
Birthdate: 1992/3/14

Skills

Java

C# / Asp.NET Core

PHP / Laravel

JavaScript

Microsoft SQL

MySQL

C++/C

Linux

OpenMP / MPI

Python

Data Science

OpenGL

VHDL

ABDULLAH HAIDAR

COMPUTER SCIENCE

Recent graduate with a degree in computer science possessing a diverse variety of skills in web development, system and network administration. Proven academic and curricular achievements and possesses the right traits of a fast learner and hardworking developer. Beginner with data science and AI, with a fair knowledge in data processing, visualization and analysis.

Education

2017 – 2019	Lebanese University Faculty of Sciences, bachelor degree in Computer Science with Total average: 85/100
2008 – 2009	High School Degree, General Sciences

Links

LinkedIn:	www.linkedin.com/in/abdullah-haidar
Portfolio:	https://abdullahhaidar.github.io
GitHub Repository:	https://github.com/abdullahhaidar92/Projects/tree/master

Projects

Fleet Management System: A complete system for the management of any type of fleets with essential features such as live tracking, route optimization and data analysis.

Clinic Management System: An Asp.NET Core web application for the management of a clinic. The application users include: administrator, doctors, patients, assistants and insurance

Traveling Salesman Solution: This is an approach to solve the traveling salesman problem using a genetic algorithm. The code is optimized using these parallelism techniques: Distributed Memory with MPI and Shared Memory with OpenMP.

Supermarket database application: The database system for the management of a supermarket using advanced features in the Microsoft SQL Server 2014 such as authentication and authorization in the SQL server side, procedures and triggers,