

NOURALDIN ABDALLAH

Palestine | P: +970568798282| Noorabdallah321@gmail.com | GitHub: @nourabdallah10 | LinkedIn: @nouraldin-abdallah-b93808228

PPRFessional SUMMARY

A computer engineering graduate with expertise in multiple programming languages and technologies, including C++, C#, Python, SQL, .NET and RESTful APIs. Proficient in object-oriented programming (OOP), data structures, and database management. Holds several certifications and demonstrates strong teamwork, problem-solving, and communication skills. Eager to contribute to a dynamic and innovative workplace that fosters growth and embraces new ideas.

EDUCATION

Bachelor’s degree in Computer Engineering
University of Ankara | GPA: 3.67 of 4

Sep 2020 – Jun 2024

TECHNICAL AND SOFT SKILLS

Programming Language and Technologies: C, C++, C#, Java, JavaScript, Flutter, Python, .Net, SQL and RESTful API
Databases: SQL Server
Tech skills: OOP, Data Structure, Algorithms, Problem solving, Solution design, Database management
Soft Skills: Leadership, Problem solving, Teamwork, Self-learning and developing, Highly Discipline, Communication and Presentation skills, Customer service.

WORK EXPERIENCE

Driver & Vehicle Licenses Department
Epya Solutions | Programming Advices | Software Engineer Intern

Dec 2023 – Feb 2024

- Working on a project for DVLD using Visual Studio software, it involves creating a comprehensive platform for managing a wide-ranging traffic department, encompassing all operations and transactions in this field.
- Creating an integrated platform and ensuring connectivity and security.
- Contributing to system development and handling tasks such as adding drivers, creating requests, and managing driver's licenses.
- Providing technical support for device maintenance and coordination.

PROJECTS

- Driver & Vehicle Licenses Department - .NET Framework, SQL Server, RESTful API** [link](#)
I played a pivotal role in advancing the DVLD project through active participation on Epya Solutions, employing .Net Framework, SQL Server, and Restful API to develop a highly efficient system, leveraging my expertise in C# and OOP for seamless integration and optimization.
- Food Recipe Application – Flutter** [link](#)
I developed an application using Flutter, handling design, dynamic page coding, and troubleshooting. The use of Flutter streamlined development, contributing to the project's success.
- YouTube Website – HTML, CSS, JavaScript** [link](#)
I’ve developed a user interface project using HTML, CSS, and JavaScript. The platform recommends both contemporary and classic videos, functioning similar to YouTube.

CERTIFICATION AND COURSES

- RESTful API** [link](#)
- Data Structures** [link](#)
- OOP As It Should Be** [link](#)
- Algorithms & Problem Solving** [link](#)
- Database - SQL** [link](#)
- C# & Database Connectivity.** [link](#)

SELF-DEVELOPMENT AND VOLUNTEERING EXPERIENCE

- Leadership in Action** [link](#)
- Organizing and Volunteering** [link](#)

LANGUAGES

ARABIC (Native) – ENGLISH (Full Professional working) – TURKISH (Professional working)