

PROFILE

A skilled backend developer experienced in .Net Framework (C#), Python, and MSSQL expertise, developing efficient and secure end to end applications that meet the clients' expectations.

CONTACT

PHONE:

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LOCATION: Uskudar/Istanbul

WEBSITE:

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https://github.com/hayrunnisabulut

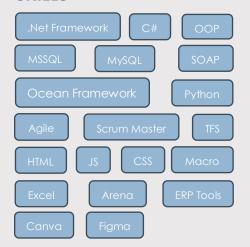
EMAIL:

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HOBBIES

- Sports
- **Puzzle**
- Coding
- UI/UX Design(preparing invitations)

SKILLS



HAYRUNNİSA BULUT

Software Engineer

WORK EXPERIENCE



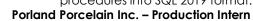
Türkiye Türkiye Finans Participation Bank- Payment Systems Software Developer July 2022-Continue

Working as a full-stack and backend software developer in the Card Financial and Clearing Team (Using BYS Information management system and OCEAN Card Management System) where also having the scrum master responsibilities.

- Digital Slip Project: adding new features of accessing the slips of the transactions from the application for the customer.
- **Digital Statement Project:** developing workflow application features for customer interactions.
- Limit Restriction Project: developing new business rules for fraud prevention.
- Reports Development: Continuously creating new BI reports and automating these reports for several business units which provides the business units to make right decisions in the organization.

Türkiye Finans Participation Bank- Part Time Software Developer Türkiye 🔥 February 2022-July 2022

- Call Center & IVR Prediction Project: provided services which predict the reasons of customers' calls by controlling their financial situations.
- SQL 2019 Projects: converted all the queries and stored procedures into SQL 2019 format.



PORLAND September 2021-October 2021

Analyzed the process of producing porcelain products.

innova IT Solutions Inc. – IT Intern

July 2021-September 2021

Performance Management System Project: prepared business requirement document by analyzing technical personnel performance process and made UI/UX design of the Website and coding with HTML/CSS.

EDUCATION



Marmara University

October 2017 – June 2023 (1-year English preparation school) Industrial Engineering (%100 English) 3,56/4,0

Optional Lessons: Artificial intelligence, blockchain, management information systems and bitcoin.

- **Apartment Dues Payment Project:** developed apartment dues payment and control system using Python language.
- Bitcoin Project: created a wallet, joined the MCL chain and made mining for Marmara coin using Linux.
- Party Votes Tree Project: created the binary tree of the votes cast according to the selected provinces, parties, and years etc. in python.
- Protein Estimation Project: According to the protein contents given, estimated the proteins using machine learning in
- Instagram Comment Analysis Project: categorized ecommerce pages' comments by using machine learning. The machine learnt which comments are positive or negative, and which ones for cargo, packaging, or product in python.