AHMET TUFAN HELVACI

Backend Developer

✉ athelvaci@gmail.com
📞 +90 (551) 722 87 97
🏠 Istanbul/Turkey

🔗 linkedin.com/in/athelvaci
🔗 github.com/athelvaci
Ⓜ medium.com/@athelvaci
🌐 athelvaci.tech

CAREER SUMMARY

Experienced software engineer with 4+ years of remarkable background in Java and Web-Application development. Having extensive industry (e-commerce/finance/insurance) and full life cycle experience in a Java-based environment along with Back-end and Front-end development capabilities. Moreover, experienced in future IT practices for Blockchain and Decentralized Technologies. Believing continuous self-improvement is the key asset for success.

WORK EXPERIENCE

Backend Developer — DAIMLER MOBILITY
11/2020 - Present — Turkey

- Designing and developing API services.
- Headless-CMS integration and deployment to Azure cloud.

Technologies used:

Java · J2EE · Docker · Websphere · Junit

Backend Java Developer — N11.COM
07/2019 - 11/2020 — Turkey

- Developed web applications using Java, Spring, Hibernate and SSP.
- Designed and implemented Restful API's for web and mobile applications.
- Integration, bug fix and performance improvements for payment systems.
- Implemented Mobile-Api services for Android, IOS and Mobile-Web clients.
- Involved in fixing the security regarding issues.
- Implemented unit tests and code reviews using Junit and Mockito

Technologies used:

Java - 8 · Spring · Hibernate · Rest Api · Oracle SQL · Couchbase · Junit · Mockito

Full Stack Developer — Accenture
04/2018 - 07/2019 — Turkey

- Gave consultancy services to several projects of an insurance company systems/platforms which aim policy creation and claim operations used by agencies, banks, brokers and 3rd party systems.
- Implemented new features (across frontend and backend), maintaining existing code, fixing bugs using Java, Spring, JSF and HTML according to SOLID principles.
- Took responsibility for cost estimation, technical architecture, development, Unit testing and deployment phases.
- Worked closely with business analysts and project stakeholders.

Technologies used:

Java-JEE · Web-Services · JSF · Spring · HTML / CSS · PL-SQL · Maven

Blockchain Technology R&D (Internship) — Credit Europe Bank
2017(3 months) — Netherlands

- Presented my findings on Blockchain technology to different departments of company.
- Designed and implemented smart contracts using Solidity on Ethereum.

Technologies used:

Blockchain · Ethereum · Solidity · Hyperledger

SKILLS & TOOLS

Backend

- Java
- Spring / Hibernate
- Web services (Rest-Api / Soap)
- SQL

Frontend

- Angular
- HTML / CSS / JSF
- JavaScript

Others

Git · Maven · Docker · Jenkins · Unit Testing · Mockito · Sourcetree · Blockchain · Hyperledger · Couchbase · Intellij - IDE · Jira · Agile · Waterfall

EDUCATION

- **MS in Software Engineering**
Bogazici University (Turkey)
2020 - 2022

- **BSc in Computer Engineering**
Kadir Has University (Turkey)
2012 - 2017

- **Erasmus in Computer Science**
Coventry University (United Kingdom)
2016 (6 months)

- **Erasmus in Computer Science**
Vilnius Gediminas Technical University (Lithuania)
2014 (6 months)

LANGUAGE

Turkish (Native)

English (Fluent)

INTERESTS

Cycling

Camping

Travelling