Batin Can Balkan

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Education

Bachelor of Software Engineering

June 2017

McGill University, Montreal, QC (Year 4)

Languages

English (native), Turkish (native), Spanish (limited working profiency)

Technical Skills

Programming Languages: Java, C, JavaScript, HTML, CSS

Frontend Frameworks: Bootstrap, Vue.js

Command Languages: Bash Functional Programming: OCaml

Model Based Programming Languages: Umple

Tools: Visual Studio, Eclipse, jUCMNav, Github, Gradle, Spring Tool, UMLlab, Travis, Heroku, Hibernate, Zenhub, jUnit, RESTful API,

Vue.js

Publishing Software: MS Office Suite

Database: MySQL

Requirements Engineering: Domain Models, Class/ Sequence Diagrams, State Machines, Project Vision/ Scope/ Personas, Feature/

Scenario/ Goal Models, Use Case Diagrams, User Stories, Requirements Modelling, Object Relational Mapping

Internship Experience

Software Engineering Intern

July 2018 - September 2018

Getir, Istanbul, Turkey

- In a team of 4, coded a part of the new update using JavaScript.
- Contributed to content creation as a technical writer for design documentation.
- Methodically utilized case modeling during system design and implementation to demonstrate thorough comprehension of stakeholder requirements.
- Contributed to recording a video of functionality for AppStore update.

Software Engineering Intern

August 2015 - September 2015

DorukNet, Istanbul, Turkey

- Learned how to document a project from a lead engineer and documented a part of backend code.
- Learned how to work as a group on a huge project, and how to use GitHub.

Software Engineering Intern

July 2015 - August 2015

Koc Holding, Istanbul, Turkey

Helped researches with their researches.

Software Projects

RestoApp December 2017

Montreal, Canada

• In a group of four, we created a complete, highly sufficient restaurant application using Umple modelling language, and Java.

Consultech Application December 2018

Montreal, Canada

• In a group of 5, we completed whole requirements engineering aspect of a business efficiency improving project.

Coop Program Management Application

January 2019- Present

• I lead a group of 5, for completion of this software project.

Other Projects

Montreal, Canada & Istanbul, Turkey

• Both individually, and alone I have completed many Java, C, bash projects.

Extracurricular Activities

VP Technology at Designer's Hub McGill

March 2019- Present

Montreal, Canada

• In charge of every technological aspect of the club. I will give workshops, make design choices, and etc.