Can ÇALIŞKAN

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GitHub
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Summary

I have been interested in technology since primary school. I aim to work especially with development. I take care to think analytically. I'm a young computer engineer who wants to learn new things.

Education

2013 - 2018

Manisa Celal Bayar University

Computer Engineering (English)

GPA: 3,26

2009 - 2013

Gazeteci Çetin Altan Anatolian Technical High School

Programming Department

GPA: 72

Experience

Professional Experience

2018

Partner Electronic

During: 9 month.

Intern Experience

2017

Doruk Yazılım Proje ve Danışmanlık

During: 40 workday.

2016

Eshot Genel Müdürlüğü

During: 20 workday.

2012

KurumNet Uğur Bilgisayar

During: 20 workday.

2011

PROVIT INFORMATION TECHNOLOGY

During: 30 workday.

Work and Travel Experience

2018   Hilton Ocean City Oceanfront Suites
                During: 4 month.
2018   Hooper's Crab House
                During: 4 month.

Computer Skills

Programs: Microsoft Sql Server Management Studio'08/12/14, Microsoft Visual Studio'08/10/13/15, Android Studio, Netbeans, Eclipse, Dev C++, CodeBlocks, Dreamweaver, Photoshop, Fireworks

Programming Language: C, C++, C#, ASP.NET, ASP.NET MVC, T-SQL, LINQ, Java, Bash Prog., Haskell Functional Prog., Android Prog.

Web Platform: HTML, CSS, Bootstrap, JQuery, XML, JSON

Database Platform: ORACLE, MSSQL, MS Access

Operating Systems: Windows XP, Vista, 7/8/10, Linux Ubuntu, Kali, Mint

Academic Projects

ASP .NET MVC

Aranıyor.com

Summary: You can be a member of the system or you can only get service. With SignalR technology, users can chat with each other. You can edit all content from the admin panel.

Android

GPA Calculator

Summary: You can calculate your grades in two different grading systems.

Android

To Do List

Summary: A task list application prepared for your plans. Web service is used in the development process**.**

C#

Mangala Game

Summary: You can play against your friend or computer. The game was developed using artificial intelligence.

C#	**Agenda** **Summary**: This application was developed using the database. You can store your plans. The program alerts you when your plans are approaching the date.
C#	**Restaurant Management System** **Summary**: You are logging in with the username and password. Your account is dynamically adding the number of tables defined. You can design the application view by yourself.
C#	**Check APP** **Summary**: This application compares the programs embedded in the database with the programs installed on your computer. Application notifies you of missing applications.
C#	**School Discipline Management System** **Summary**: You can store and manage all the information of students in the database. You can write and print a petition. We used extensive data base and Crystal Reports in this application.
Java	**Google Drive Project** **Summary**: You can store bus time and line information in google drive account. You can delete and update this information. I used the google API in this app.
Java	**Deterministic Finite State Automaton (DFA)** **Summary**: You can create deterministic finite automata. You can test the word you want in the automaton you created.
Java	**Bus Company Management System** **Summary**: With this application you can manage bus line and customer information. You can reserve and update tickets.
C	**Personnel Management System** **Summary**: You can add, remove, and edit users. I use the database in this application. I used a text document to store information.

Language

English (Professional Working Proficiency)