

Mithat Uçar

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EDUCATION

Eskisehir Osmangazi University <i>Grad Student in Computer Engineering</i>	2016 – Present
Gebze Anatolian Teacher High School <i>Graduated from high school</i>	Kocaeli, TR 2012 – 2016
Languages <i>Turkish(Native), English(Fluent)</i>	

EXPERIENCE

Database and Management Systems <i>Arniva Yazilim A.S.</i>	2022
<ul style="list-style-type: none">• Developed a project management system for use of company's development teams• Developed a REST API using Node.js and PostgreSQL• Server side according to requests from the client updates database• Explored ways to visualize Bitbucket collaboration in a classroom setting	

PROJECTS

Meta <i>C++, SFML, Premake, ImGui, spdlog, openGL</i>	June 2021 – Present
<ul style="list-style-type: none">• Developed a 2D game engine from scratch• The meta engine creates a dynamic library and Sandbox creates an executable as a result of the build• The developer using the Sandbox creates a game using the Meta API and the app's GUI• In software design, the finite state machine structure was used• Premake build system has been used for the cross-platform support of the application• For the hardware abstraction SFML and openGL libraries was used	
Interactive Comments Section <i>HTML/CSS, React, Node.js, Express.js</i>	2022
<ul style="list-style-type: none">• Developed a full stack web app using MERN stack without mongodb• Server side responsible for Create, Read, Update, and Delete comments and replies• Client is where users can add, remove, delete and response comments• Backend deployed using render and frontend using netlify	
Car Dealership <i>HTML/CSS, Asp.NET, Access</i>	2023
<ul style="list-style-type: none">• Developed a full stack web app with Asp.NET• Developed a shopping website that covers the tables given databases• Microsoft Access used for the database	
ActivityGenerator <i>Swift, SwiftUI, boredapi</i>	2021
<ul style="list-style-type: none">• A simple and extensible mobile app made with swiftui• App generates random activity using boredapi• Users can Add, Delete, Update activities to, Todo List	

TECHNICAL SKILLS

Languages: C-sharp, Python, C/C++, SQL, JavaScript, Node.js, HTML/CSS, Swift, Shell, Assembly
Frameworks: React, Express.js, .NET, Asp.NET, SwiftUI, Unity
Developer Tools: Git, npmJS, VS Code, Visual Studio, Premake, npmJS, pip
Libraries: SFML, pandas, NumPy, OpenCV, scikit-learn, Nodemon