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Summary

I am an enthusiastic software development engineer who has a strong passion to work on different software projects. I craft web solutions in .NET environment from top to bottom. Building mobile applications with Flutter/Dart and improving my frontend web skills.

Experience

-Software Development Engineer, Botart ; June 2020 - ...
-Game Developer Intern, Digitus; July 2018 – August 2018
-Sql Developer Intern, BTE Tech; July 2017 – August 2017

Education

2021- …
   -Ege University Izmir, Turkey (Master Of Science Msc.) Int.Computer
2014- 2019 (2014 / 2015 English Prep. School)
   -Cukurova University Adana, Turkey (Bachelor of Science) Computer Science
2009- 2013
   -Bornova Anatolian High School, Izmir, Turkey | Mathematics and Science

Skills

- Programming Languages: C# , Dart ,Html, CSS , JS , TS , Python , SQL
- Tools & Frameworks: Asp .Net (.Net Framework & Core) MVC, Restful API`s, Flutter, MSSQL ,VueJS , Angular, GCP, Azure ,Git , Trello , Apache Jmeter , Microsoft BotFramework ,(ML, NLP, scikit-learn)
- Soft Skills : Problem Solver , Fast Learner ,OOP , Teamwork , Integrations and Implementation.

Languages

Turkish : Native   English : C1   German :A1

Projects

-GOZME: The application we developed for employees to sign in with azure face recognition and qr code .(.Net&Flutter)
-QRTY: A customer based QR app QRTY gives points from shopping for award-winning campaigns. (.Net & Flutter)
-TeamsPoll: TeamsPoll is smart poll maker app which has nested structure to make and send polls to users in Microsoft Teams Application. Also has capabilities to notify people for team-based situations. (.Net & MS Teams)
-Tiad Apps: Company special application, Tiad for the managing education of company and public users . You can set different roles to the people to publish their files or educational matters. (.Net)
-SafeBox: Simple web app for getting new users and setting new password to the their box. Also you can get payment easily over the safebox system. (.Net)
-NFT Project: Computer generation based, machine learning assisted city- based nft project. With Google Maps API and ML classification methods used to generate nft objects and their colors. masterepiece and matching city marked with colors according to wikipedia letter data. (.Net & QGIS & GDAL & Blender & Python & Flask & Google APIs & GCP & JS)
-JivoChat : Chatbot integration for jivochat platform. (.Net)
-Chatwoot Intg.: Open- Source chatwoot project integrated to our chatbot project for unresolved questions. With this feature , the customer who has not received a response will be directed to a live agent . And some widget improvements. (.Net & Ruby & VueJS)
-Chatbot European Lang.: Our chatbot had only Turkish language support so this was not enough for worldwide . I integrated more than 10 languages into the system by following most accurate method. (.Net & LemmaGen)
-Chatbot Turkish Lang.: General development and build processes for chatbot and integration tasks for multiple clients and apps. Constantly adding new features for better and simpler use. (.Net)
-E Trade: E- commerce app for companies who makes large supply chain for their products . (.Net)
-Article Publishing: Article Platform for people shares their articles to help other students on the web. (.Net)
-MultiPunch: Internship task game with two player football match-based unity game. (Unity & .Net)
-SoloTest: Game development with C programming language and Allegro library. (Allegro & C)