Muhammed Mustafa Savar

Full Stack Developer, Adana (Turkey)

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SUMMARY

I am a person who values personal development, and I am dedicated and hardworking when it comes to my responsibilities. Communication is important to me, and I enjoy listening to people's problems and seeking advice from them. I am an open-minded individual, and I am particularly interested in exploring Blockchain and Web Technologies. I am also content creator at Twitter, YouTube, Medium and LinkedIn.

EDUCATION

Bachelor of Computer Engineering

Cukurova University Adana, Turkey

Aug 2020 - Present

EXPERIENCE

Freelance Development Team Leader

Bionluk (Zencir Software)

Apr 2022 - Present

I lead our online services and work closely with clients through popular freelancer websites such as Bionluk. Our website is https://zencir.software and we specialize in web design, corporate identity, and SEO optimization services.

VOLUNTEER EXPERIENCE

Jr. Fellow Assistant Apr 2023 - Present

Kodluyoruz

I am a volunteer teacher at Kodluyoruz. I am teaching Scratch to kids. For more visit https://www.linkedin.com/company/kodluyoruz

Board Financial Officer

Apr 2022 - Present

Cukurova Blockchain, Adana

I am a co-founder, board member, board financial officer, and education coordinator of Cukurova Blockchain, which is a student club founded around Cukurova University. For more visit https://www.cukurovablock.com

PROGRAMMING SKILLS

Programming Languages

JavaScript, Java, C#, Python, C, C++, SQL, Swift, Solidity

Databases

Firebase, Mongodb

Tools, Technologies, Libraries and Frameworks

TypeScript, React, Next.js, Tailwind.css, Bootstrap, Node.js, Express.js, Axios, Redux, React Native, HTML5, CSS3, Pnpm, Npm, Yarn, Git & GitHub, Docker, Pandas, NumPy, Matplotlib

HARD & SOFT SKILLS

Software's

Adobe Photoshop & Premiere Pro, MS Office, Unity, Linux, Visual Studio Code, XCode, Figma, PostgreSQL, Remix IDE

Soft Skills

Teamwork, Communication, Problem-solving, Leadership, Creativity, Agile Methodologies, Waterfall Model

LANGUAGES

TurkishNativeEnglishProfessional Working Proficiency (B2)FrenchElementary Proficiency (A1)

CERTIFICATES AND COURSES

IOS Programming Path with Swift

86 Hours

Patika.dev

Git & GitHub 6 Hours

BTK Akademi – Atıl SAMANCIOĞLU

Web3 Fundamentals 2 Hours

Patika.dev

PROJECTS

Discord Register Bot May 2023

Node.js Application (Open Source)

The Discord Registration Bot is a Discord bot that allows users to register to a server using a registration code and assign roles to themselves. New registration codes can be generated, and log, moderation, and registration channels can be designated. In this project, I contributed by developing the backend commands and frontend styling. I use JavaScript programming language and develop the project using Node.js. https://github.com/Kodluyoruz/discord-register-bot

Tweet Random Programmer Quote

Mar 2023

Responsive Webapp

This project was designed with Figma and after design process end, I coded with using Next.js and Tailwind.css. It is fully responsive and open source. https://tweet-random-programming-quote.vercel.app

ChatGPT CopyIt Feb 2023

Chrome Web Store Application

It adds a copy to clipboard button end of each answer. Also, it shows word and character counter. It is published on Chrome Web Store. I used vanilla JavaScript to do it. http://chrome.google.com/webstore/detail/chatgpt-copyit/ogakgacjkoojmdahpelppalilhhplnbe

Zencir Software Apr 2022

Responsive Website

This project was created with Adobe-XD and after design process end, I coded with using Bootstrap Framework. It is a website for my freelancer jobs. https://zencir.software

$Simulation \ of \ Entrepreneurship \ (Unity)$

Mar 2021 - Jun 2022

TUBITAK (2209-A) Project

AWARDS

Chainiversity

Chainlink Spring Hackathon 2023

Chainlink Services - Second Place (\$4.000)

Chainiversity is an interactive, quest-based platform for developers who aim to excel in Solidity and Chainlink. Developers pass levels and submit solutions on-chain to earn NFT certificates. I worked on front-end. I learned Wagmi Hooks and Rainbowkit. I also practiced at Next.js and Tailwind.css. https://devpost.com/software/chainiversity