

Work Experiences

Freelance Projects | Professional Career Break

Oct 2023 - Presents

- Making Freelance Full Stack(FE, BE, SEO, UI/UX) Projects for clients (ZekoBauGmbH.com TextileRepo.com FabricsPedia.com)
- NextJS, ReactJS, AstroJS, Typescript, Javascript, Seo Optimization, Vercel, Cloudflare, Git, Vscod, NodeJS, CMS
- Learning Deutsch
- Preparing German Driver Licence

Frontend Developer | @Ollang Inc.

June 2022 - Sept 2023

- Developed AI Based **Frontend Web Apps** (Angular, Typescript, JavaScript, MongoDB, NestJS, ExpressJS, Docker, Git VSC) in an **Agile** Team
- Created new Subtitle Generation Web tools and subtitle text-to-speech AI voice generation tool and Excel,Word, Srt File Exporting Features
- Tech Stacks: Angular Material, TailwindCSS, CSS, HTML5, Jira, Figma, Confluence Agile Methodologies, Linux Bash Scripting, Git VSC, GitHub, Eslint, Prettier, Husky, VsCode, ApexChart, AWS, RxJS, MongoDB, Tailwind CSS, WordPress CMS, Strapi
- Added new features according to Customer feedback, fixed bugs and issues, and redesigned codebase. Refactored projects.
- Worked as a fast-paced and created software architecture that is flexible.
- Made Pair Programming with the Team, used Best Practices, Clean Code Rules, and improved Code Quality, Project UI/UX, and Performance.

Frontend Software Development Traineeship | @Patika.dev

Feb 2022 - May 2022

- Created **Frontend** Angular, and NodeJS Apps and deployed them on the cloud.
- Tech Stacks: Angular, Typescript, Javascript, NodeJS, Heroku, CloudFlare, Angular Material, Bootstrap, GitVSC, GitHub, ExpressJS

Construction Supervisor | @Dogu-Mer

June 2018 - Jan 2022

- Managed Construction Sites and used AutoCAD, Revit, Ms Office(Excel, Word...), Tekla Structures. Drawn Structural and electrical projects
- Career Change

Education

B.Sc Electric Electronics Engineering – Harran University – 2018

C/C++ Programming, Algorithm, Electronics Circuits, High/Low Voltage, Digital Logic, Signal and Systems, Electromagnetic,Embedded, Network, IP-TCP

B.Sc Civil Engineering – Harran University -2018

Statistics, Concrete Building Design, CAD/CAM Drawing, Algorithm, Steel Building Design, Matlab, Simulink,

Projects

Chappie AI Image Generator – Text to Image App | [Link](#)

- Text-to-image creation tool uses Stable Diffusion Cloudflare Workers AI API.
- NextJS, **ReactJS**, JavaScript, Stable Diffusion, HTML/CSS, Git VSC, GitHub

Tars Gpt (Meta Llama) Offline-Stateless | [Link](#)

- It uses The Facebook Meta Llama and AstroJS.
- AstroJS, Typescript, Javascript, Meta Llama, Cloudflare Workers, Vercel, TailwindCSS HTML/CSS, Git VSC, GitHub

German Artikel Finder Web App | [Link](#)

- Students can search artikels of German Words. ReactJS, Java Spring, TypeScript, JavaScript, Docker, HTML/CSS, Git VSC, GitHub

Solar Panel Energy Design Web App | [Link](#)

- User can design Solar Energy Systems and estimate the amount of energy production.
- Angular, Typescript, Javascript, NREL Solar Radiation API, Google Location API, Git VSC, Netlify, HttpClients Module, Reactive Forms Module

Transport App | [Link](#)

- ReactJS, Leaflet, Java Spring, Docker, PostgreSQL, TypeScript, Javascript, Git VSC, Github

Skills

ReactJS, Angular, TypeScript, JavaScript, C#, Java, Python, HTML/CSS/SCSS, NodeJS, .NET Entity Core, Spring Boot, Docker, SQL, PostgreSQL, Git VSC, GitHub, Linux Bash Scripting, MySQL, VsCode, Figma, Atlassian Jira, REST API, PHP, WordPress, Strapi CMS

Certificates

Linux System Engineer: Bash Shell Scripting for Automation | Linux | Bash

Full Stack | The Meta | React | Django | Docker | Python

C Programming with Linux Specialization | Dartmouth College

introduction to Cypress | Test Automation University

IELTS Academic English B2 | IDP

References

M. Aziz Ulak | Ollang CTO

Furkan Ozcan | Ollang Team Lead

Interest

Linux, Debian, Mercedes-Benz, BIM, Tech – Computer History, IoT, Web, Computer Games