Fatih Güman Resume - May 2024

Summary

I am studying 3rd year Computer Engineering at Konya Technical University. Since I have a very high curiosity about computer science, I like to challenge myself as long as it involves computer engineering. This improves me every day.

Personal Information

Languages : Turkish (Native), English (C1)
Contact : graxiss@gmail.com
Github : github.com/graxiss
LinkedIn : linkedin.com/in/graxiss
Personal Site : graxiss.com

Education

Bachelor of Engineering Konya Technical University, Department of Computer Engineering, September 2021 – June 2025 (Expected)

Work Experience

Kapsül Technology Platform ~ kapsulteknoloji.org
Full Stack Core Developer, Jun 2023 - May 2023, 4 mos
Backend Developer, Jan 2023 - Jun 2023, 6 mos
Data Scientist, May 2022 - Jan 2023, 9 mos

Shopcek ~ shopcek.com
Full Stack Core Developer, Nov 2023 - Present, 7 mos
Backend Developer, Sep 2022 - Nov 2022, 3 mos

Open-Source Projects & Contributions

ms-template.ts Microservice boilerplate written with typescript. (GitHub)
shopcek-app E-Commerce app with blockchain. (GitHub)
linkercompany Artificial intelligence-powered, physical company assistant. (Powered by ChatGPT) (GitHub)
news-scraper It provides news webhook in a manageable way from news sites that do not have API support. (GitHub)
web3.py Contribution (GitHub)
strapi Contribution (GitHub)
flet-dev/website Contribution (GitHub)
flet-dev/examples Contribution (GitHub)

Abilities & Tech Stack

Programming & Scripting Languages TypeScript, Python, C, C++, Solidity, Arduino (C++)
Backend Frameworks & Runtimes Node.js, Nest.js, Flask, FastAPI, Koa, Strapi
Frontend Frameworks & Runtimes React.js, Next.js, Flet, Jinja
Databases MongoDB, PostgreSQL, MySQL, SQLite
Web3 RainbowKit, WalletConnect, Web3.js, Ethers.js, Wagmi, Viem, Smart Contracts
DevOps AWS EC2, AWS S3, AWS Lambda, AZURE Virtual Machine, AZURE Virtual Network, AZURE Web App, AZURE Blob Storage, Nginx, Apache, Docker, Docker Compose, PM2, Github Actions, CloudFlare, Load Balancing, Caching, OpenSSL, Heroku, TCP, SMTP,
API's (I use) Printful, Binance, Yandex, OpenAI, WhatsApp, TradingView, Etherscan, UniSwap, SushiSwap, Telegram
Data Science Plotly (Dash), Pandas, Numpy, Scikit Learn, Matplotlib, Seaborn, Jupyter,
Other GraphQL, REST, Joi, Axios, Postman, Jira, Apollo, Redux Toolkit, Azure Boards, Selenium, BeautifulSoup