SARDOR MAMADALIEV

sardormdl@gmail.com

EMPLOYMENT

Lead Front-end UI Developer

Wizpace

Spring 2021 - Spring 2022

leagueoftraders.io open

- Led development of the leagoftraders.io at Wizpace, and the platform is now actively used by 10,000+ traders.
- Translated figma design into Vuejs website, created a UI component library to be used on company web pages.
- Worked on building user interfaces for internal charts and dashboards for investors.

Front-end developer

Tune Consulting

Spring 2020 - Spring 2021

Uzumbank.uz open

- Main front-end developer of uzumbank.uz, a banking app for a leading bank in Uzbekistan used by *millions of people* nationwide. Additionally, was involved in building UI for the Uzum marketplace at uzum.uz.
- Contributed to developing internal tools and dashboards to manage user credit scores/portfolios.

Software Developer

Meta Mui

Winter 2018 - Spring 2020

- Maintained and enhanced features of a mobile crypto wallet app using React Native.
- Implemented a wallet recovery tool for internal use with Node.is.
- Improved Firebase database security by identifying and fixing a critical vulnerability.

Fullstack developer

Seoul Global Startup Center

Summer 2018

- Contributed to building a dashboard for an AI appraisal platform at Xai Land, catering to realtors/home buyers
- At CID Auto, built a Vue.js-based used car listings site, created a Node.js/Express API for fetching car details, and utilized an AWS cloud function to enhance videos with branding and card details.

PERSONAL/FREELANCE PROJECTS

React Native app

Diving Buddy

2023 - present

• Led UI development for a cross-platform mobile app (React Native), translating Figma designs into responsive components. The app connects divers, offering intelligent buddy matching, dive planning, safety features, and a community hub for sharing underwater experiences.

Portfolio website sardor.xyz Source code

 Developed a responsive Vue.js-based portfolio webpage, offering an intuitive and engaging showcase of my skills, experiences, and projects.

EDUCATION

South Korea, Seoul

Sejong University

Fall 2016 - May 2021

- B.S.E. in Computer Science Engineering. In-major GPA: 3.8.
- Undergraduate Coursework: Operating Systems; Databases; Algorithms; Programming Languages; Comp. Architecture; Engineering Entrepreneurship.

ADDITIONAL EXPERIENCE AND AWARDS

- First Prize, Yearly Hackathon: 1st prize for developing a volunteering system on the blockchain, out of 100 teams.
- Summer Internship at SGSC incubator: Awarded summer internship certificate for completing an internship at Seoul Global startup center.

LANGUAGES AND TECHNOLOGIES

- JavaScript; Typescript; Python; C/C++; SQL; Solidity, HTML/CSS.
- React; React Native; Vuejs; Node/Express; AWS; Firebase; Web3js; Etherjs; Figma; CI/CD; Docker.