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ABOUT ME

I am a software engineer who is highly motivated to master the field of Computer Science. Experienced with web development, mobile development, DevOps, machine learning, and blockchain technology. I have an experience with programming languages including Javascript, Java, Python, C, and Solidity.

WORK EXPERIENCE

Jul 2020 - Jan 2022

Front-end developer, Infinite Solutions LLC, Mongolia

My first work experience in the industry started here. However, I was studying at the University, and I made a deal to work full and fixed-time at the company. I learned how to use academic knowledge of computer science in the industry while I am experiencing my very first projects of mine in a team or work schedule. Acknowledged web development including the front-end, the back-end, the REST API, and many more with a great understanding of project management, and version control (git, bitbucket). During that period, I experienced more about Javascript, HTML, CSS/Sass, and PHP.

Jan 2022 - Aug 2022

Software engineer, Tomujin Digital LLC, Mongolia

After the first work experience, I wanted to do projects with my friends in a start-up-sized company that is a business in the education industry. I am experienced with marketing, and management and led projects. Learned fundamentals of mobile development on Flutter and taught about the development to students of the Tomujin Academy.

Aug 2022 - present

Full-stack developer, Infinite Solutions LLC, Mongolia

Finally, I got back to my previous work with a new experience. As a full-stack developer, I wrote the server-side codings and did the DevOps tasks such as planning, coding, and testing. Then, I learned about how to write a smart contract with standards including the ERC-20, ERC-720, and ERC-1155 on Solidity.

PROJECTS

Aug 2020 - Oct 2020

MLS-Tax

Property sales and management web system. As a front-end developer on a team, I developed the user interface as same as it has to be. Learned a good understanding of React JS and improved my skills in HTML and CSS.

Link: <https://www.crsdata.com/>

Sep 2020 - Feb 2021

Shuffle

A web platform for digital business cards. Developed the front-end logic and user interface with the React JS and PHP library named Symfony. This project gave me a practical experience with massive code structure and the basics of DevOps such as different types of project environment and web hosting.

Link: <https://www.elifyshuffle.com/>

Mar 2021 - Jul 2021

Complex

The crypto exchange platform with numerous a variety of digital assets. Mainly focused on front-end development and experienced with socket connection, and complex state management on React JS.

Link: <https://complex.mn/>

Jan 2020 - Jun 2022

Tenmanga

Despite the company-related projects, I made a manga reading platform with my friends. This project taught me development and business relation in a real marketplace. Experienced with content management, data security, and server-side-rendering with Next JS during this project.

<https://ten.mn> (currently off)

May 2021 - present

VSign

A digital signing web platform from Finland. My role in this project was building a complex, drag-drop user interface and a middleware server to the back end. I acquired knowledge of Docker from the project and I still maintaining this project and making the updates.

Link: <https://vsign.mn/>

Jan 2022 - Jul 2022

NFT.mn

An NFT marketplace with various artists. As a front-end lead developer, this project challenged me with complex project management, understanding of blockchain, and stress testing. Tried out different project management structures during the project.

Link: <https://nft.mn/>

Oct 2022 - Dec 2022

Flappy Wolf

Web-based, off-chain game. Learned about game management, unity program, and request encoding with different algorithms. Mastered with Vite and React JS.

Link: <https://game.mongolnft.com/>

Sep 2021 - Apr 2022

Exam system

In terms of my bachelor thesis, I built a web-based exam system with a variety of exam types. From its development, I learned about how to write good documentation of software products and test in different versions.

Dec 2022 - present

Feast

DAO (Decentralized Autonomous Organization) web3 d-app based on collect and gain model. I am experiencing knowledge about blockchain and its standards with the implementation of front-end applications.

Link: <https://feast.thewolves.io/>

EDUCATION

Sep 2018 - Jun 2022

BACHELOR OF SOFTWARE ENGINEERING

National University of Mongolia

Grade (GPA) : 3.3/4

Link: <https://www.num.edu.mn/en/>

AWARDS

04 Dec 2022

NUM Startup hackaton - special place

Business and technology based startup projects hackaton in the National University of Mongolia.

11 Feb 2023

IELTS - 6.0 band - International English Language Testing System

Reading 6.0, Listening 6.0, Speaking 6.0, Writing 6.0.

SKILLS

Digital and traditional paintings

UI, UX sketching in Figma