Levan Sitchinava

sichinava1996@gmail.com | Github | Linkedin | Portfolio

Software Developer

Posses Strong skills in developing robust applications **|** Experience in managing small groups **|** Ability to learn quickly and adapt **|** Fluent in Georgian and English, B2 level in Russian | Enjoying Learning new technologies

Technical Summary

• HTML/CSS •React • JavaScript •TypeScript •Node • Mongoose • Next •Express •MongoDB •mysql
• Styled-Components •Tailwind• Rest API •Git/GitHub •Postman •Linux •Vs Code •bash

Professional Experience

TBC Bank | Loan Expert   Dec 2021

- Maintained a consistent 10/10 rating from all clients through exceptional communication and customer Service skills.
- Led and supervised teams of up to six individuals in diverse banking projects, frequently engaging in negotiations with clients.
- Effectively managed difficult conversations with rejected applicants while delivering unfavorable news.
- Successfully handled a significant porfolio of over 90 loans, totaling approximately 1.5 million GEL.

Bank of Georgia | Sales Consultant/Administrator   Nov 2019

- Consistently engaging in direct communication with clients, even in challenging circumstances.
- Skillfully managing a clientele that may present with various difficulties
- Atending to the multifaceted requirements of the branch.

MKD (LAW FIRM) | Intern   Feb 2019

- Gaining practical experience through the handling of actual legal cases, under the tutelage of seasoned atorneys
- Conducting extensive research and proficiently translating pertinent documents.

Projects

WordSensei **|** GPT generated dictionary   **|** chrome-extension **|** Zvavy Studio

- Worked on tooltip design of the chrome extension
- Implemented GPT prompt
- Assisted with Creating backend using supabase and deno

WorkUp | Job Seeking platform build with Mern-stack:

- Developed a backend server using Node.js and Express framework and delicately created frontend with React
- Designed and implemented RESTFUL APIs to handle client requests and serve data.
- Integrated MongoDB database to store and retrieve data efficiently.
- Implemented user authentication and authorization using JWT (JSON Web Tokens).
- Implemented data validation and error handling for robustness.

Car Parking Backend application:

- Developed Restful API's for parking zones,user registrations and car listings using Node.JS and Express.JS
- Demonstrated expertise in MySQL databases for efficient data storage and retrieval
- Designed and implemented user registration,authentication , car listings,parking zone management and booking features to streamline parking management