Giga Amiridze

Experienced full-stack web and mobile developer specializing in React for web applications and React Native for cross-platform mobile app development. Proficient in building and optimizing mobile applications for both iOS and Android. Also experienced in server-side development using Spring Boot, Django, and Node.js. Strong problem-solving abilities and a commitment to staying up-to-date with industry trends. Proven track record of collaborating with cross-functional teams to deliver high-quality software solutions.

gigaamiridze@gmail.com

(+995) 544 44 77 25

github.com/gigaamiridze

gigaamiridze.com

Experience

Software Engineer · AzRy   Oct 2023 – Present

- Deliver high-quality, robust production code for a diverse array of projects for clients including TBC Bank, Bank of Georgia, Procredit Bank, Pasha Bank, Halyk Bank, Wissol, and more.
- Work alongside creative directors to lead the research, development, and architecture of technical solutions to fulfill business requirements.
- Collaborate with project manager, and other engineers to transform creative concepts into production realities for clients and stakeholders.

Front-End and Python Developer · Unilab   June – Oct 2022

- Write modern, performant, maintainable code for a diverse array of client and internal projects.
- Worked closely with developers and management team to develop, document, and manage the websites.
- Interfaced with user experience other developers to ensure thoughtful and coherent user experiences across websites.

Courses

Full-Stack Development · BitCamp   Sept 2022 – Jan 2023

- Web basics and overview of web/internet technologies. Basics of frontend technologies: HTML, CSS, JavaScript and React framework.
- Backend technologies such as Node.js, Express.js and Mongoose. Relational and non-relational databases: PostgreSQL and MongoDB.

React Development · BitCamp   Nov 2022 – Feb 2023

- React and its basic concepts, components, JSX, state, and hooks. working with React modules, importing and exporting the modules.
- Creating a proper working structure for a project from scratch which will help maintaining the project for long term.
- TypeScript and libraries such as React Router, React Hook Form, Styled Components, and Framer Motion.

React Native Development · Udemy   May – Sept 2023

- Mastered the essentials of React Native for iOS and Android app development, including cross-platform app creation. Completed two projects: Social Media App and Donation App.
- Proficiently implemented state management with React Hooks, handled side effects, and created seamless navigation and routing functionality within React Native applications.
- Acquired expertise in debugging, data management using Redux Toolkit, user authentication, and even developed applications with payment systems, with a focus on deploying React Native apps to app stores.

Django Development · Udemy   May – Sept 2023

- Mastered Django basics, including installation, project creation, and core concepts like URLs, views, and handling requests and responses.
- Proficient in designing data models, establishing one-to-many, one-to-one, and many-to-many relationships, and harnessing Django's robust model system for data querying.
- Gained expertise in advanced Django features, including class-based views, form handling, file uploads, session management, and deployment strategies, with real project experience culminating in a fully functional blog website.

Skills

Programming Languages

JavaScript (ES6), TypeScript, Java, Python, HTML, CSS/SCSS

Libraries & Frameworks

React, React Native, Spring Boot, Django, Node, Express, Redux Toolkit, Mongoose, Socket.io, Styled Components, React Hook Form, React Router, React Navigation

Tools & Platforms

Docker, Git, GitHub, Bitbucket, Postman, Vercel, Netlify, Heroku, Figma

Databases

PostgreSQL, SQLite, MongoDB

Selected Projects

Self-Service Terminals System

SSTS is a universal payment gateway that allows clients to perform payments for various services in interactive mode. SSTS software is designed to be flexible and extensible, is potentially capable of integrating any kinds of services, such as utility or banking services, as well as specialized government services with minimal effort.

Snappy Chat

The real-time chat application I have developed using MERN stack is a dynamic and interactive platform for users to engage in live conversations seamlessly. the application is a feature-rich platform with real-time messaging updates and visually appealing aesthetics and styles.

Spotify Profile

A web app for visualizing personalized Spotify data. View your top artists, top tracks, recently played tracks, and detailed audio information about each track. Create and save new playlists of recommended tracks based on your existing playlists and more.

Education

IT Step Academy

I studied Comptia A+ and CCNA. I have been working on interesting projects that are as close as possible to reality in the IT industry.