

Giga Amiridze

Full-Stack Developer (Django/Node + React)

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EXPERIENCE

Front-End Developer @Unilab

June - October 2022 // Tbilisi, Georgia

- Write modern, performant, maintainable code for a diverse array of client and internal projects.
- Work with a programming languages, platforms, frameworks, and version control system such as JavaScript, TypeScript, React, and Git.
- Worked closely with designers and management team to develop, document, and manage the websites.

Python Developer @Unilab

June - October 2022 // Tbilisi, Georgia

- Developed and maintained code for in-house and client websites primarily using Python, Flask, SQLAlchemy, and Jinja.
- Interfaced with user experience other developers to ensure thoughtful and coherent user experiences across websites.
- Communicate with multi-disciplinary teams of designers, producers, and clients on a daily basis.

COURSES

Full-Stack Development @BitCamp

September 2022 - January 2023 // Tbilisi, Georgia

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

React @BitCamp

November 2022 - February 2023 // Tbilisi, Georgia

- 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.

JavaScript/Node @Geolab

January - May 2022 // Tbilisi, Georgia

- The basics of JavaScript, modern JavaScript (ES6+), object-oriented programming, and accessing data from third-party APIs. In the second part of the course, I learned Node.js, its modules, Express.js and MongoDB.

Python Development @Unilab

February - June 2022 // Tbilisi, Georgia

- Basic concepts of the Python, object-oriented programming, Flask framework, SQLAlchemy and Flask RESTful libraries, and SQLite database. For the final project at the end of the course, I built a Vaccination API.

SKILLS

Programming Languages

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

Libraries & Frameworks

React, React Native, Django, Node, Express, Nest.js, Mongoose, Socket.io, Redux Toolkit, Styled Components, React Router, React Hook Form

Tools & Platforms

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

Databases

MySQL, MongoDB

EDUCATION

IT Step Academy

October 2022 - June 2023 // Tbilisi

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.

PROJECTS

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.

INTERESTS

Skateboarding, listening to music, making music, writing, reading