

CONTACT

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EDUCATION

Sep 2023 - Present

GEORGIAN TECHNICAL UNIVERSITY

• BSC Computer Science

SKILLS

- HTML5, CSS3
- SASS / SCSS / LESS
- Tailwind CSS / Bootstrap
- JavaScript (ES6+) / TypeScript
- React
- Redux / Redux-Toolkit
- Next.js (SSR, SSG)
- PHP (OOP, MVC)
- Laravel
- Node.JS / Express.JS
- MySQL / PostgreSQL
- Firebase
- Webpack & Vite
- Git & Github
- Docker
- Jest
- Figma (UI/UX)
- Postman

DACHI KIRIKASHVILI

FULL STACK DEVELOPER

ABOUT ME

Full Stack Developer with 3+ years of experience in web development. Proficient in React, Next.js, Laravel, and TypeScript. Skilled in writing clean code, optimizing performance, and integrating APIs. Experienced in building user-friendly web applications and solving technical challenges. Works well in teams or independently, both remotely and in-office. Passionate about learning new technologies and improving development processes.

WORK EXPERIENCE

Re:Soft (Remote, Full-Time)

Apr 2022 - Present

Full-Stack Developer

Tbilisi, Georgia

- Collaborating with cross-functional teams to develop and deploy fullstack responsive web applications using React, Next, and Laravel
- Developed and maintained web apps using React, Next.js, and Laravel to create fast and user-friendly interfaces
- Use Git for version control and collaborating with team members
- Use Clickup / Linear to manage tasks and track progress

Alliance Group (Remote, Part-Time)

Jan 2023 - Present

Front-End Developer

Tbilisi, Georgia

- Collaborating with Product Managers, designers, and project managers on a daily basis
- Use Redux (RTK, RTK Query) to manage app state and keep things efficient

Gethome.ge (Remote, Part-Time)

Mar 2023 - Dec 2023

Full-Stack Developer

Tbilisi, Georgia

- Worked on GetHome, a real estate platform built with Next.js and Laravel, connecting users with their ideal homes
- Used SSR and SSG for better SEO and performance.
- Connected Laravel backend to Next.js frontend for a smooth experience
- Optimized database queries and indexing to improve application performance and scalability.