

Contact

Phone: +995 579 900 900
Email: mike@goglichidze.me
Web: https://goglichidze.me
GitHub: https://git.io/JOVk8


Language skills

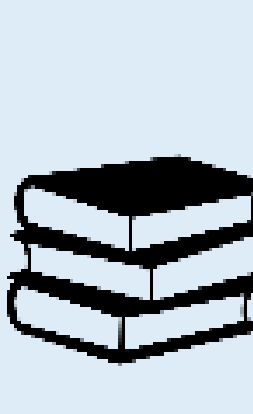
Georgian — Native
English — C1
Russian — C1


Computer skills

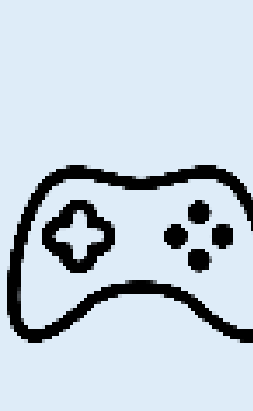
Javascript	PHP
React.js	Laravel
Node.js	jQuery
MySQL	SASS
MongoDB	tailwindcss
GraphQL	Bootstrap

Hobbies

 Running, Cycling, Swimming: My way to meditate and stay fit

 Reading: love reading self-help, dystopian and classics

 Traveling: Love to spend time family exploring new places

 Video Games: Improve my concentration and problem solving-skills

MIKAEL GOGlichIDZE

Web Developer

Summary

Creative, and **results-driven** web developer with passion for both **Front-End** and **Full-Stack Development**.
Currently I freelance and focus on **Full Stack** web projects, constantly mastering **Node.js, Laravel etc** and various database technologies while perfecting **Front-End** both with and without using frameworks like **React** and **Vue**.

I have collected excessive experience in **sales, management and digital marketing** before shifting my career to Web-dev.

Notable Projects

<https://mg-githubwebapp.netlify.app> - **Github Search**
This project was done as an internship Challenge. Developed using **React Router** the app is easy to use and navigate. Using **Github's API**, you can search for Github users and their information.The Homepage shows top 30 Github users sorted by their followers.

<https://goglichidzemike.github.io/Calculator/> - **Calculator React**
This project was done as one of the Final Projects of **FCC Front End Development Libraries Certification**.Project is developed using basic react tools and shows a very nice way of using components for a this style app.

<https://goglichidzemike.github.io/maze-builder/> - **Maze Builder**
I made this project to show my passion for such algorithms. The project is using **Depth First Search** and **Recursive Backtracker algorithm** to generate any size mazes with the given input.
The maze is stored in **2D Arrays** and the visualization is done by **p5.js**

<https://kartuliholding.com> - **Kartuli Holding**
Landing styled website with a news section for an up and coming company Kartuli Holding. Both the design and the development is **100% custom made without the use of plugins or addons**. Done on the WP back-end as per clients request for better content management.

Education

Bitcamp Stage 3

CS50: Introduction to Computer Science | Harvard University

Freecodecamp Courses:

Responsive Web Design
Javascript Algorithms and Data Structures
Front-End Libraries

Information Security
APIs and
Microservice
Quality Assurance

Many more courses and tutorials for what was needed like **Node.js, React.js, Laravel**, responsive web-design and more...

Tbilisi State University - Bachelor of Business Administration & Economics
FLEX Alumni - Future Leaders Exchange
Whitesville Central High School; Whitesville, New York
Leader School – Facilitated by Gia Maisashvili