

Vahan Khachvankian

FULL-STACK WEB DEVELOPER

Vahan | [GitHub](#) | [LinkedIn](#) | [Twitter](#) | [Portfolio](#)

SUMMARY

In my previous life, I was a journalist and then a political analyst. In the first case, I interacted with different people and gained the communication skills and work ethic needed to succeed in the developer world. In the second - logical analysis skills contribute to coding skills development.

SKILLS

Front-End: JavaScript, React, Redux, HTML5, CSS3 Back-end: Ruby, Rails, MySQL. Tools & Methods: Git, GitHub, Heroku, Netlify, TDD, Chrome Dev Tools Professional: Remote Pair-Programming, Teamwork, Mentoring.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Development Student

Remote

November 2021 – Present

Mastered intermediate and advanced topics in full-stack development and via pair-programming.

“JavaScript capstone project - API-based web app”. The JavaScript capstone project is about building a web application based on the external TVmaze API with two user interfaces.

[view project](#)

- Built with: HTML, CSS, JavaScript, Webpack, Jest.

“Conference Page”. This is the first HTML/CSS & JavaScript capstone project in the Microverse curriculum. The idea of a fictitious conference is borrowed from the film Don't Look Up - a 2021 American satirical science fiction film.

[view project](#)

- Built with: HTML, CSS, JavaScript.

“Awesome Books”. This project presents a basic website that allows users to add/remove books from a list.

[view project](#)

- Built with: HTML, CSS, JavaScript.

EMBASSY OF REPUBLIC OF ARMENIA TO GEORGIA

Political analyst

Tbilisi, Georgia

August 1998 – February 2021

- Certificate of Appreciation from the Ambassador of Armenia to Georgia for analytical articles.

EDUCATION

MICROVERSE

“November 2021 – Month, 2022”

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers.

GEORGIAN TECHNICAL UNIVERSITY

Master Degree in Electrical Engineering

“September 1976 – October 1981”

- Thesis project: “Investigation of busbar operation methods of a 35-kilowatt substation using methods of mathematical statistics”.