Traian Popescu

My journey as a software developer started two and a half years ago. The first year was dedicated to data structures and algorithms with C++ for competitive programming. After I reached a high level at data structures and algorithms I decided that I want to develop apps, so I learned Flutter and built my first big project, Swipe. At the end of that project I had an idea for another project that needed me to know web technology so I went that way. In my secret life, I am a magician (card tricks & stuff kind of magic).

SKILLS

- JS(ES6+)
- HTML
- CSS/Scss
- React.js
- Node.js
- GSAP

- Dart
- Flutter
- Firebase
- Git
- Command Line

- C++
- Data Structures and Algorithms

ACHIEVEMENTS

12/2020

USA Computing Olympiad

- 1000/1000 at USACO bronze
- 683/1000 at USACO silver

TECHNICAL PROJECTS

Portfolio Site, (www.traian.xyz)

- My personal site, built to present my skills and projects.
- This site was built with React.js, GSAP, JS(ES6+), HTML and Scss.

Rafiziomed Site, (https://goblinupufos.github.io/rafiziomed-new-/)

- Presentation site for a private clinic.
- This site was built with React.js, JS(ES6+), HTML and CSS.

Swipe App, (https://github.com/goblinupufos/swipe_me)

- A mobile application that helps people to decide between two things by uploading anonymously two images and get a simple statistic.
- built using Flutter, Firebase and Dart.
- implemented authentication with email using Firebase.
- uses the phone camera and gallery.
- there are two timelines, one where you vote others users photos, and another one where you can see your profile and make changes.