

### **OBJECTIVE**

Conscientious and creative JavaScript programmer skilled in front-end and familiar with full-stack web development. Seeking to build pleasant and reliable user interfaces using modern tech stack. Ready to work in new environments as a part of a diverse international development team. Curious to find creative solutions for unfamiliar problems and apply best practices for familiar ones. Interested in product architecture, project management and UI/UX design.

# **EXPERIENCE**

## Front-End Developer at Action Engine

Development and maintenance of multiple Vue apps on a real estate trading platform: homepage overview and partnership dashboards that provide investors with data on performance of their assets (visualized with Chart.js); an internal property marketplace filter; a dynamic Vuetify form app with field validation and recursive self-containing forms. Developed server-side rendered pages (Python, Flask), built a workflow for Python to JavaScript constant conversion. Worked on integration of FreshDesk support portal into the system. Customized third-party npm packages to better suit project's requirements.

### **Maple Season**

A Vue SPA website that uses Vue Router for navigation. Includes custom photo gallery and music player components as well as a lazy-loading page with video content. Optimized for smooth desktop/mobile experience using BEM CSS methodology.

### Face Recognition Project

A full stack React/Node.js/PostgreSQL app that uses <u>Clarifai</u> API to detect faces on submitted images. Processed images are stored in a database along with encrypted user information. Uses React Router for navigation. Server and database are deployed to Heroku.

#### Github Dashboard

A React SPA for searching GitHub repositories sorted by rating.

Code examples are available at github.com/sanyavanya.

### **EDUCATION**

#### MERA Summer School

UNIX, testing basics, version-control systems, network protocols

2nd place in front-end final project competition

#### Nizhny Novgorod State University

Faculty of Computational Mathematics and Cybernetics

# **CONTACT**

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### **SKILLS**

#### Confident in:

HTML CSS JavaScript Vue jQuery AJAX & REST

Familiar with:

Git

React Node.js Python PostgreSQL

Familiar with graphic design, advanced skills of audio engineering. Fluent English speaker.