

# Oleg Nosyrev

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## EDUCATION

### HARVARD UNIVERSITY

[Web Development with Python and JavaScript Program](#)

Graduated November 2020 | Cambridge, MA

Curriculum: HTML, CSS | Git | Python | Django | SQL  
Models and Migrations | JavaScript | User Interfaces |  
Testing, CI/CD | Scalability and Security

[Introduction to Computer Science Program](#)

Graduated June 2020 | Cambridge, MA

Curriculum: Scratch | C | Arrays | Algorithms | Memory  
| Data Structures | Python | SQL | Android / IOS  
Development | Game Development | Web Development

### UNIVERSITY OF WASHINGTON

[Front End Web Development Program](#)

Graduated August 2019 | Seattle, WA

Curriculum: HTML5 And CSS3 Foundations | Web Forms,  
JavaScript And Responsive Design | Application  
Programming Interface (APIs)

### VISAGINAS CITY COLLEGE (VTVMPC)

Associate's Degree

Graduated June 2015 | Visaginas, Lithuania

Major: Culinary Arts & Chef Training  
Curriculum Score: 96/100

## TECHNICAL PROJECTS

### VUE WEATHER | [Website](#), [GitHub](#)

- Uses open-source API's from OpenWeatherMap to fetch the current weather forecast for 5 days ahead.

### FLACKYCHAT APP | [Website](#), [YouTube](#), [GitHub](#)

- React / Firebase application, allowing to send messages real-time without reloading the page.

### FACEBOOK CLONE BETA | [YouTube](#), [GitHub](#)

- Built a Python / Django application to implement some of the Facebook.com design and functionality.
- Unfortunately, the replica was so exact the URL was banned for phishing.

### REACT NETFLIX | [Website](#), [GitHub](#)

- Netflix home page Front End.
- Using TMDB API to display movies and YouTube API to fetch trailers for movies on click.

### FUTURE WORLD | [Website](#), [YouTube](#), [GitHub](#)

- Built a Vue.js / Nuxt.js application to write an informational blog about air pollution.
- Using manually created API to display electric and hybrid car lists.

## WORK EXPERIENCE

### INTERNET

Software Engineer (Front End)

November 2021 – May 2023 | Atlanta, GA

- **Team A:** Led a 4-month long project to upgrade local UI dependencies, adding new features and resolving bugs using React, Emotion CSS and JavaScript.
- **Team B:** Led, Planned, Architected, and Developed a new project from scratch, collaborating with backend, design, and managers teams using React, SCSS, and Typescript for the Frontend.
- Demonstrated strong frontend development skills through project leadership and development in both A and B teams.

### MINORITY PROGRAMMERS' ASSOCIATION

Front End Engineer [Recommendation link](#)

April 2021 – July 2021 (Internship) | Washington D.C.

- Working in a team of Designers, Front End and Backend Developers, Developing and Prototyping Projects in React/Next.js

## SKILLS

### TECHNICAL SKILLS

- React 18, Vue.js, HTML, CSS, SASS/SCSS, Bootstrap.
- TypeScript, JavaScript, Emotion, jQuery, Git, GitLab.
- GitHub, PostgreSQL, SQLite, Python, Django, C, Figma.
- WordPress, MongoDB, Node.js, Webpack, Jira.

### SOFT SKILLS

- Trilingual Communicator (English, Russian, Lithuanian).
- Quick Learner, Detail Oriented, Organized.

## OTHER

### GYMNASTICS CAREER

National Trampoline Team Member

September 2002 – June 2015 | Visaginas, Lithuania

- 2014 World Championship **11<sup>th</sup> place** award  
| Daytona Beach, FL, USA
- 2013 World Championship **10<sup>th</sup> place** award  
| Sofia, Bulgaria
- 2012 European Championship Finalist **5<sup>th</sup> place**  
| Saint Petersburg, Russia
- 2004 – 2015 Trampoline Age Group Champion of Lithuania | Visaginas, Lithuania

British Gymnastics Trampoline Coach & Judge

September 2017 – May 2018 | Lisburn, United Kingdom

- Completed British Gymnastics Academy coaching and judging programs.