

VLADYSLAV ZBOROVETS

Full Stack Software Engineer

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SUMMARY

Recent Software Engineering graduate with fundamental knowledge of software design, development, and testing. Seeking to utilize a broad educational background with excellent analytical, technical, and programming skills to thrive as an entry-level software engineer. Always open to learn.

SKILLS

Programming Languages, Frameworks & Tools: HTML, CSS, Tailwind, JavaScript, JQuery, EJS, RESTful APIs, ReactJS, NodeJS, Express, Mongoose, Python, Django, Git, GitHub.

Databases: MongoDB, PostgreSQL.

Additional Skills: Great in Teamwork, Time Management, Work under pressure, Communication, Problem Solving.

EXPERIENCE

General Assembly

Software Engineering Fellow

09/2021 - 12/2021

- Gained knowledge of full-stack development. Completed 420 + hours of immersive coding as well as 250 + hours outside of the class.
- Engineered 8+ applications with clear and detailed code, showing knowledge of each technique within 12 weeks.

Projects

<https://romantic-hermann-b12a81.netlify.app> In this project I've used my knowledge of plain JavaScript, HTML and CSS.

<https://vlad-project2.herokuapp.com/journal> In this project I've used my knowledge of EJS and Express.

<https://nyapp-frontend.herokuapp.com/> For BackEnd I've used MongoDB and for FrontEnd I've used JavaScript library 'React'

<https://natl-parks-r-us-front.herokuapp.com> Group Project, for this project we've used ReactJS, Django and CSS.

<http://cars-front-end.herokuapp.com/> For this project I've used Django, ReactJS and CSS framework Tailwind.

EDUCATION/CERTIFICATIONS

General Assembly

Software Engineering Immersive

Kingsborough Community College

Associate degree of Arts

