

1509 14 Avenue Southwest D, Calgary, AB T3C 0W4, Canada
+1 5874386646

VOVA USHENKO



[linkedin.com/in/vovau](https://www.linkedin.com/in/vovau)



volodymyr.ushenko@gmail.com



github.com/vovaushenko

SUMMARY

Accomplished, highly-qualified, and results-driven Web Developer with 2+ years of proven hands-on experience in designing, building, debugging, and implementing performant and responsive web applications. Can function well under time-critical conditions in fast-paced environments. Equipped with excellent work ethics and possesses a strong sense of leadership with a commendable record of accomplishment and dependability, combined with integrity.

PORTFOLIO



vovaushenko.dev

KEY TECHNICAL SKILLS

Frontend

Languages: JavaScript, TypeScript, HTML5, CSS3
Frameworks: React, Next.js
Libraries: Redux, Redux-thunk, Redux-saga, MobX, Styled-components, SASS, React-router, Material UI
Testing: TDD with Mocha, Jest and Enzyme
Tools: Webpack, Babel, Gulp, Git, Figma, Adobe Photoshop

Backend

Languages: Node.js (JavaScript, TypeScript), Python
Frameworks: Express, Next.js, NestJS
Web: REST, JSON, GraphQL, WebSockets
Databases: MongoDB with mongoose, MySQL
Deployment: Netlify, Heroku, AWS
Code Management: Git, GitHub, GitLab

EXPERIENCE

Chernivtsi National University — *Full-stack Web Developer*

2019 - Present

Learning and expanding my skills in Web development, I have supervised several projects and websites for the University. Played a crucial role in managing and maintaining various online-learning and business services:

- Developed, designed and maintained the Web portal, including authentication and database backup.
- Tested, updated, and maintained the website as well as the applications throughout the website's lifecycle.
- Addressed and fixed issues in a timely manner while keeping abreast of current and emerging technologies, standards, and trends.

Freelance — *Web Developer*

2019 - Present

- Developed, designed and deployed responsive Web applications.
- Provided web solutions based on specific client needs.
- Create custom websites including e-commerce.

University of Oulu, Finland,

CNRS, Ecole Polytechnique, France — *Postdoc Research Scientist / Visiting Lecturer*

2017 - 2019

Participated in projects centered on the development of non-invasive cancer-detection algorithms. During the projects, I expanded my horizons in machine learning and learned various image processing algorithms and methods.

EDUCATION

Master of Computer Engineering — Advanced Computer Networks

Chernivtsi National University

Bachelor of Computer Engineering — Computer Networking, Cybersecurity and Telecommunication Systems

Chernivtsi National University