

I am a full-stack software engineer especially interested in building magical web experiences, scaling systems up, and shipping reliable applications.

## Work Experience

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### Software Developer Intern

### ZipBoard Inc.

Jan 2024 - Present

Vancouver, Canada

- Refactored and optimized Meteor.js methods to improve business logic and application performance.
- Enhanced the UI and UX by combining React and Blaze.js, leading to a significant increase in user engagement rates.
- Added new API endpoints and updated existing ones following RESTful methodologies to improve functionality and performance.
- Designed and implemented new API documentation using OpenAPI, resulting in more efficient development processes.
- Developed a comprehensive end-to-end Cypress test suite, ensuring full coverage and reliability.
- Actively communicated with team members to find, troubleshoot, and resolve bugs and issues, using Slack and GitHub for effective collaboration and version control.

### Freelance Software Developer

### Fiverr

2022-2024

Vancouver, Canada

- Automated business processes using Telegram bots.
- Collaborated with clients to create user stories and define product requirements.
- Orchestrated multiple Docker containers in the cloud using Docker Compose.

### Android Software Developer

### PO Ricko

2020-2021

Kherson, Ukraine

- Developed an inventory management Android application that led to significant reductions in equipment costs.

## Technologies and Languages

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- Languages: Java, JS/TS, Python, SQL.
- Technologies: Git, Docker, Node.js, Meteor.js, FastApi, React, Next.js, HTML/CSS, Tailwind.

## Education and Certifications

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- **Diploma. Software Quality Assurance Engineering,**  
Canadian College of Technology and Business, Vancouver, Canada **2022-2024**
- **B.Sc. Automation and Robotics,** Kyiv Polytechnic University, Kyiv, Ukraine (Unfinished)