Robert Pavlinić

Zagreb, Croatia Links: <u>GitHub, LinkedIn, Website, Twitter</u> Email: <u>robert@buka.studio</u>

ABOUT

I'm a front-end engineer comfortable working in a full-stack capacity, with a passion for crafting polished user interfaces. With 7+ years of experience, I've shipped features end-to-end and have recently been diving into creative development and design engineering to further expand my skill set.

EXPERIENCE

<u>Restream</u> - Live multistreaming platform - Senior Frontend Engineer - 2024 – Present

- Technologies: **React**, **TypeScript**, **Tailwind**
- Building and maintaining Restream's Upload & Stream application

<u>Cast AI</u> - K8s automation platform - Senior Frontend Engineer - 2024 – 2024

- Technologies: React, TypeScript, Kubernetes
- Building and maintaining Cast AI's K8s automation dashboard
- Shipped the <u>AI Enabler</u> playground MVP for LLM comparison and benchmarking

The Vendry/Groupize - B2B event marketplace - Full-Stack Software Engineer - 2021 – 2024

- Technologies: React, Next.js, Tailwind, TypeScript, MySQL, Node.js, Figma
- **First engineer** at a B2B venue marketplace startup that raised \$7.8M+ from top investors like Primary Ventures and Founder Collective, reaching 200K+ Monthly Active Users before being acquired
- Developed key B2B SaaS features like Team Knowledge Base, used by 300+ enterprises
- Built internal and external Chrome extensions, complete with a CI/CD pipeline and E2E testing
- Introduced ESLint, Prettier and UI tests which improved code quality and maintainability and built a comprehensive UI components library which improved visual consistency and accessibility
- Supported integration of The Vendry & Groupize post-acquisition

Infinum - Software Agency - JavaScript Engineer - 2019 – 2021

- Technologies: React, Next.js, TypeScript, Angular, RxJS, D3.js
- Built complex dashboards and custom charts using D3.js for <u>Signify's</u> Interact Hospitality product
- Maintained <u>Signify's</u> Interact Retail suite of apps built using Angular 10-12 and web-based internal CAD tools built with React and HTML5 Canvas

<u>Clover Studio</u> - Software Agency - Web Developer - 2017 – 2019

- Technologies: React, Redux, Next.js, Node.js, MySQL
- Led the UI migration of the company's main product, a chat app, from Backbone.js to React, leading to a better UX and new feature additions

EDUCATION

University of Zagreb - Master's Degree in Informatics