**Ajdin Husetovic** 

## SKILLS

- Languages JavaScript, TypeScript, Python, Lua, SQL
- Frameworks and Libraries React, TailwindCSS, Next.js, SCSS, Node.js, Express.js, NestJS, tRPC
- Tools Git, Linux, AWS S3, Webflow

## EXPERIENCE

### **Blue Schindler Studios**

Front End Developer

- Transformed the online presence of a premier New York-based photography studio by developing a highimpact, visually stunning portfolio website that significantly boosted client engagement and satisfaction.
- Led the full lifecycle of development, from concept to deployment, ensuring pixel-perfect design and a flawless user experience, resulting in a 35% increase in site traffic within the first month.
- Provided expert consultation on hosting solutions, ensuring a scalable and secure environment tailored to the client's needs.
- Maintained a close relationship with the studio, exceeding their expectations by implementing design revisions promptly.

## Evvent

Full Stack Developer Intern

- Engineered a comprehensive and scalable review system that streamlined user feedback processes.
- Collaborated closely with cross-functional teams to deliver a unified product vision, consistently meeting project milestones ahead of schedule.
- Developed and integrated a real-time chat application within the product, enhancing user interaction and communication, and driving up platform engagement
- Actively participated in team meetings to discuss project goals, progress and challenges.
- Enhanced development skills in Next.js, React, TailwindCSS, and tRPC through hands-on experience in a fast-paced, real-world environment.

#### PROJECTS

#### Recipi

- Constructed a REST backend using Node.js, NestJS, and PostgreSQL with TypeORM, ensuring efficient and scalable data management.
- Crafted a sleek, user-centric frontend using React and TailwindCSS, resulting in an intuitive platform that simplified recipe management for users.
- Optimized image storage solutions using AWS S3, significantly improving load times and user experience across the application.
- Successfully launched the web app MVP on Render, demonstrating strong deployment skills and the ability to bring a project from idea to reality with minimal oversight.
- Implemented JWT by creating secure tokens for user sessions, ensuring secure data transfer between the front and backend. Addressed potential security challenges like token expiration and storage.

# Task Management

- Architected and developed a robust task management application using Next.js, tRPC, PostgreSQL, and Prisma, optimizing workflow management for users.
- Implemented a full suite of task features, allowing users to effortlessly create tasks, assign priorities, categorize them, and add detailed descriptions, significantly boosting organizational efficiency.
- Engineered advanced task tracking capabilities, enabling users to mark tasks as completed and review all past tasks, which directly enhanced user productivity and satisfaction.
- Integrated secure authorization and authentication protocols with NextAuth, ensuring stringent user data protection and reliable access control across the platform.
- Delivered an exceptional user experience through a dynamic and responsive interface, dramatically improving usability and driving higher engagement rates.

New York, USA, Remote 2023/12 - 2024/03

Norway, Remote 2024/04 - 2024/07