

A. (Obe)da Velonjatovo

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SUMMARY

Frontend-focused Software Engineer with a strong full-stack foundation. Passionate about building intuitive, reliable user interfaces through thoughtful engineering and continuous learning in collaborative, fast-paced environments.

SKILLS

- **Languages:** JavaScript, TypeScript, Python, Java, HTML5, CSS3
 - **Frontend:** React, React Native, Next.js, Vue.js, Redux, Tailwind CSS, Bootstrap
 - **Backend & Cloud:** Node.js, Python, AWS (ECS, EC2, S3, DynamoDB, Cognito), Firebase, MySQL
 - **Tools & DevOps:** Git, Docker, ESLint, Agile/Scrum
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EXPERIENCE

Tenafli | Software Engineer | Remote, USA December 2023 - Present

- Developed and maintained **two React Native apps** [Tenafli](#) and **Tenafli Pro** that connect **homeowners/renters** with **home service providers**, initially focused on delivering new frontend features and UI enhancements.
- **Implemented** major product capabilities such as **profile management**, **SSO authentication**, **gift card integration**, **image uploads**, **deep linking**, **push notifications**, and **job completion tracking** — improving user engagement and operational workflows.
- **Expanded scope to backend development** - built and maintained **APIs** using **Python (FastAPI)** and deployed services on **AWS (ECS, S3, DynamoDB, EC2, Cognito)** to ensure secure, scalable data operations.
- Led end-to-end development of [HenrieAI](#) and [AgefullyAI](#): created React Native apps and Next.js websites, developed a shared **TypeScript component library and design system**, and integrated native modules to ensure consistent cross-platform UX.

One Community | Software Engineer | San Gabriel, CA (Remote) October 2023 - December 2023

- Contributed on the frontend to an open-source web application "[Highest Good of All \(HGN\)](#)".
 - Fixed critical bugs in open-source React/Node.js application
 - Improved code quality via Jest testing and ESLint standards
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PROJECTS

OSD Office Supply Depot, San Jose State University Spring 2023

- Led frontend development for a 6-person team, building an **e-commerce platform** using **React, JavaScript, HTML/CSS**.
 - Implemented features: shopping cart, secure login/sign-up, drone vs. traditional shipping, and admin panel.
 - <https://github.com/michmoosch/CS-160-Term-Project>
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EDUCATION

San Jose State University | B.S. Computer Science | GPA: 3.57 | May 2023

De Anza College | Transfer Student | GPA: 3.7 | Dean's List | May 2020