



Alexandra Hosp

I am a junior software engineer with a strong interest in the intersection between web development and data science. My current focus area is scalable front-end development with Next.js, utilizing TypeScript. I am also skilled in back-end development with Node.js and have experience using Python for solving data science problems as well.

Contact

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🐙 <https://github.com/alexhosp>

Experience

Software Engineer II

ABC Company, Generic City, Country – (Dec 2019 - Present)

- Full-stack engineer in the team responsible for integrations and developer tools. Our focus is on enhancing the developer experience with the ABC Company platform.
- Initially specialized in front-end development, I took the lead in rebuilding our front-ends for OAuth applications, Personal Tokens, and Webhooks from scratch. Leveraging technologies like React, Redux, Styled Components, and Jest.
- Collaborated on the development of back-end services for webhooks and integrations, utilizing Node.js (Express/Hapi) and GoLang with PostgreSQL.
- Mentored junior developers joining the team through pair and mob programming sessions. Worked closely with senior engineers to define roadmaps and prioritize features.

Skills

JavaScript

I have extensive experience with my "native" programming language, having worked with it for over 6 years. Throughout my career, I have utilized this language in various capacities. In front-end development, I have leveraged it with React and Redux. For back-end development, I have utilized it to build APIs using Node.js, Express, and Hapi.js. Additionally, I have utilized this language for testing automation, initially with Mocha and later transitioning to Jest.

Python

Cloud Computing

Technical writing

Articles and Talks

Education

Software Engineering Bootcamp

Certification in Cloud Computing
