

# Alex Lepinski

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✉ alexjlepinski@gmail.com   in [linkedin.com/in/alex-lepinski](https://www.linkedin.com/in/alex-lepinski)

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## TECHNICAL SKILLS

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<b>Programming Languages</b>	TypeScript, JavaScript, C#, Java, CSS, LESS/SASS, T-SQL
<b>Frameworks, Tools, &amp; Cloud</b>	React JS, VueJS, Docker, Kubernetes, ASP.NET, ASP.NET Core, NodeJS, Amazon Web Services, GraphQL, Redux, Jest

## WORK EXPERIENCE

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JUNE 2019 <i>Present</i>	<b>Front-End Engineer</b> Mainz Brady - Flex, Nike - <i>Beaverton, OR</i> <ul style="list-style-type: none"><li>Developed, tested, and maintained an asset management front-end application to view, modify, and search assets written in React, Redux, and a NodeJS GraphQL server.</li><li>End-to-end testing of microservice Java APIs with Postman.</li><li>Maintained CI and CD pipelines using Jenkins and AWS.</li><li>Developed a shared video player component to be utilized across Nike.com websites using VideoJS and TypeScript.</li><li>Created proof-of-concept shoppable product experiences using React.</li></ul>
APR. 2018 JUNE 2019	<b>Full Stack Developer</b> Jet Global - <i>Portland, OR</i> <ul style="list-style-type: none"><li>Maintained, developed, and tested a large scale application and added functionality within Jet Budgets.</li><li>Drove modernization of the front-end application from Razor with jQuery to SPAs using React and designed new web patterns and added Jest with Enzyme and Storybook to establish testing.</li><li>Wrote C# backend testing and added APIs to interact with Jet's Reporting Engine using technologies including Entity Framework, .NET, .NET Core, and Sql Server.</li></ul>
JAN. 2013 APR. 2018	<b>Systems Development Engineer</b> Center for Applied Systems and Software - <i>Corvallis, OR</i> <ul style="list-style-type: none"><li>Created microservice web-applications for Smarter Balanced to interact, understand, and search standardized test questions using .NET Core, Java, and React. Developed a NodeJS application to dynamically generate test questions with related scoring information to a PDF.</li><li>Led a team to create an application for USDA to track the plant life cycles using technologies including .NET, SQL Server, SSRS, and React. Created a large data visualization of crop plantings to compare planting results to historical data.</li><li>Utilized TravisCI to automate testing, building, and deployment of applications to cloud services using Amazon Web Services.</li><li>Managed a team of 6 intern software developers, teaching them fundamentals of software engineering while developing real-world applications.</li><li>Created and taught a free three-day VueJS workshop for Oregon State University students to teach students to create modern front-end applications.</li></ul>

## EDUCATION

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SEP. 2010	<b>Computer Science</b> , Computer Systems Option
APR. 2014	Oregon State University - <i>Corvallis, OR</i>

