Yves Gurcan / [gurcan.yves@gmail.com](mailto:gurcan.yves@gmail.com) / (458) 221-8603 / Portland, OR

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| --- | --- | --- | --- | --- |
| *JavaScript (expert)* | *React (expert)* | *Node (expert)* | *MongoDB (advanced)* | *AWS (advanced)* |
| *GraphQL (expert)* | *Styled Components (expert)* | | *Service Workers (advanced)* | *Webpack (advanced)* |

**Senior Node Engineer** • **Nike  
January 2020 / March 2020** • **Hillsboro, OR** • **Contractor**

* Contributed to the development of a REST API hosted on AWS (API Gateway, Lambda, CloudFormation) to aggregate data and improve the creation of product offerings with strategic accounts (Nordstrom, Kohl's, Dick's Sporting Goods), supporting $21 billion in sales per year.
* Helped the team transform business and technical requirements into tickets, spikes and epics, creating a clear roadmap for the project.

**Software Engineer React/Node** • **CBT Nuggets  
June 2018 / November 2019** • **Eugene, OR** • **Full-time**

* Built the MVP and wrote the technical documentation of a React application which enables content creators to produce multimedia courses.
* Developed business-critical features in several distributed Node services hosted on AWS by adding, deleting, and updating REST endpoints that allow content managers to curate existing courses into playlists.
* Developed the internal training dashboard, a React application which leverages Lambda, DynamoDB, and Redshift to enable the training team to monitor employees training requirements.
* Stimulated the adoption of new technologies such as GraphQL and styled components throughout the company by leading the React Guild.

**Web Developer** • **Local Food Marketplace  
November 2016 / February 2018** • **Eugene, OR** • **Full-time**

* Re-architected and rewrote the core web application of the company to .NET with React and a Web API written in C#, leading to an improved user experience for the 100+ food hubs using this web application.
* Worked with stakeholders to carve out the requirements of new features and produced wireframes as a basis for new web views and SQL database models.
* Trained in-house developers by spending one-on-one time with them and empower them with the development of the codebase.

**Founder** • **Le Petit Pain Bakery  
May 2015 / May 2017** • **Eugene, OR** • **Full-time**

* Designed a web app integrated with Google APIs, leading to an increase of online orders.
* Developed a logged-in experience to manage orders and customer data, facilitating the optimization of delivery routes, inventory usage, and baking time.

**Education**

B.A., English Language and Literature/Letters, Université Paul-Valéry Montpellier, France.