# Jonathan Pe

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A Senior Frontend Software Engineer with extensive experience designing and developing modern web applications. Proficient in React development demonstrated through leading projects at Apple & Meta. Adept at architecting and creating robust, reusable components for a consistent user and developer experience

#### Work Experience

work Experience	
Meta	Fremont, CA
Senior Frontend Software Engineer (Contract)	July 2024 - Present
<ul> <li>Led React development of new projects for Meta's Infrastructure &amp; Data Center team, leading to and visibility over key performance metrics</li> </ul>	
<ul> <li>Architected and created scalable, responsive React web pages, allowing for a more robust and iter enhancing the developer experience</li> </ul>	able code base and
• Integrated and optimized GraphQL queries in the React frontend to efficiently fetch and manage	e data
<ul> <li>Created robust and reusable components for Meta's component library, creating consistency acr</li> <li>Wrote and maintained end-to-end tests with Jest to ensure application reliability and feature cover</li> </ul>	oss the team's applications
Apple	Santa Clara, CA
Senior Frontend Software Engineer (Contract)	Feb 2023 - Feb 2024
<ul> <li>Led React development of new features in Apple's Special Project Group's internal tooling platfo efficiency and user satisfaction</li> </ul>	
• Created scalable, data-intensive, and responsive <b>React</b> web pages, enhancing team productivity	
• Added robust and reusable components to a <b>shared component library</b> for repeated use across a	multiple apps, reducing
development time and ensuring consistency	
• Developed and maintained Node.js backend REST APIs to support frontend features, ensuring	g seamless data flow and
enhancing application performance	
• Developed new APIs using Hasura and accessed them through GraphQL queries, enhancing dat	a retrieval efficiency for
frontend applications	5
Reputation	San Francisco, CA
Senior Frontend Software Engineer	Nov 2021 - Oct 2022
• Led React development of new features to the Social platform, increasing customer reach to their	audience
• Collaborated with Product, Management and QA teams to ship features quickly and effective	
• Developed integrations with various Social platform APIs (TikTok, Twitter, Google Business Prof LinkedIn), enhancing the platform's connectivity and user engagement	
Dolby.io	San Francisco, CA
Full Stack Software Engineer	Aug 2020 - Oct 2021
<ul> <li>Developed new functionality and webpages using React, Redux, and styled-components, enhant interface design</li> </ul>	
• Created a new <b>Node.js microservice</b> to handle 3rd party integrations with our APIs, improving s enabling seamless data exchange	system efficiency and
STRATIM	San Francisco, CA
Full Stack Software Engineer	Jan 2019 - Mar 2020
<ul> <li>Developed and optimized Java REST API endpoints for STRATIM's mobile application, enhance experience</li> </ul>	
• Implemented new features for STRATIM's <b>iOS</b> application, significantly increasing its user base	
Gliffy Inc.	San Francisco, CA
Full Stack Software Engineer	Jul 2017 - Jan 2019
<ul> <li>Partnered with Design/Product/Engineering to create new Ember.js webpages for the Gliff</li> </ul>	
Farthered with Design/Floduct/Engineering to create new Embergs webpages for the offic	y web app

Created a suite of Node.js microservices, increasing scalability and engineering efficiency and output

## Skills

React.js, GraphQL, CSS3, HTML5, Node.js, REST APIs, Docker, JavaScript (ES6), Git, TypeScript, Next.js, Tailwind CSS, Jest, Mocha, Redux, Static Site Generation, Server-Side Rendering, styled-components, Reusable Components

#### Education

**California Polytechnic State University: San Luis Obispo** B.S., Computer Science