

Thomas Johnson

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Profile

Proficient in an extensive array of programming languages and frameworks, I possess a deep understanding of the entire development stack. Meticulous in my approach, I prioritize clean code, scalability, and performance optimization to deliver exceptional user experiences. A natural collaborator and effective communicator, I thrive in dynamic teams and excel in delivering projects on time and within budget. Seeking an exciting opportunity to leverage my expertise and drive transformative change in a forward-thinking organization.

Skills

Laravel	● ● ● ● ●	React	● ● ● ● ●
Vue	● ● ● ● ●	Angular	● ● ● ● ●
Node	● ● ● ● ●	NestJS	● ● ● ● ●
Next.js	● ● ● ● ●	Nuxt.js	● ● ● ● ●
Python	● ● ● ● ●	Django	● ● ● ● ●
Flask	● ● ● ● ●	Ruby on Rails	● ● ● ● ●
Amazon Web Services	● ● ● ● ●	Google Cloud Platform	● ● ● ● ●
Google Analytics	● ● ● ● ●	Twilio	● ● ● ● ●

Projects

2022/10 – 2023/06	Senior Full-Stack Developer <i>Newforma</i> <ul style="list-style-type: none">Created a continuous deployment workflow using Docker, Heroku, and Nginx.Converted the starting Node/React and Django project into a production-ready solution using Docker, Heroku, and AWS.Developed with serverless Node.js and JavaScript.Used Elastic search to support indexing and search for various documents.
2021/07 – 2022/08	Full-Stack Developer <i>GAIN Fitness</i> <ul style="list-style-type: none">Created complex messaging system for an existing application.Integrated Whatsapp, SMS, email, and WeChat into the messaging system.Engineered a complex re-usable task management system used by different organizations.Managed server deployment to AWS ECS, EC2, and lambda functions for microservices.Reviewed code of other developers to maintain good code quality.
2019/12 – 2021/06	Software Engineer <i>GeneCentrix</i> <ul style="list-style-type: none">Built single-page web applications using AngularJS and Google Closure.Created scalable back-ends serving RESTful APIs with Python, Go and Java.Developed big data pipelines.

Education

2006 – 2010	Bachelor of Computer Science
Pasadena, United States	<i>California Institute of Technology</i>