

Luca Guglielmi

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PROFILE

- Extensive enterprise-level experience in developing both front-end and back-end web applications
 - Proven track record as a full-stack JS/TS engineer, with a continuously expanding skill set and expertise
 - Proficient in functional programming, encompassing code development, testing, debugging, interface design, API integration, and cloud development
 - Illustrated a strong aptitude for collaborative work, seamlessly engaging with both engineering professionals and cross-functional teams from diverse backgrounds
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EMPLOYMENT HISTORY

Jan 2022 — Present

Senior Software Engineer, EasyKnock

New York, NY

- As tech lead for the Growth Pod lead team of two engineers and worked with product managers to roll out new product pricing model
- Created and owned integration with PandaDoc that allowed for the generation of over 7,000 custom documents
- Participated in transitioning our team from GCP to AWS including transferring various Cloud Functions into Lambdas and moving code base from Cloud run to EKS
- Spearheaded the development of Nest.js API for configuring both our internal Buy Box as well as those of our partners
- Assisted VP of Engineering in systems design and development of the 2023 road map

Technologies Used:

Next.js, Node.js, Nest.js, React, Typescript, AWS, GCP, Github Actions, Postgres, Swagger, Salesforce, Lambda, Tailwind, Clerk, tRPC.

Jan 2020 — Dec 2021

Full Stack Software Engineer, EasyKnock

New York, NY

- Developed multiple full-stack applications with Node.js and React for external and internal-facing products
- Built and managed our internal sales platform (integrated with Salesforce) which was used by over 80 sales people to qualify, price, and purchase between 50 to 100 homes each month
- Assisted with the architecture of a new company website (Next.js with integration to REST APIs) and customer portal (React, Firebase, Typescript)
- Designed and implemented a secure and efficient RESTful API to facilitate seamless data transfer between front-end and back-end systems

Technologies Used:

Next.js, Node.js, Nest.js, React, Typescript, AWS, GCP, Github Actions, Postgres, Salesforce

Sep 2019 — Dec 2019

Software Engineering Intern, EasyKnock

New York, NY

- Worked with front end lead to complete new website, deployed Nov 2019
- Built out website testing using chai and enzyme
- Completed work within the AGILE framework using tools like Jira and Confluence for Project Planning and Documentation

Technologies Used:

React, Bootstrap, Heroku, Github

EDUCATION

2016 — 2020

Bachelor of Arts, New York University

New York City

BA in Philosophy with a minor in Creative Writing

2012 — 2016

Saint Ignatius College Preparatory

San Francisco

HOBBIES

Brazilian Jiu Jitsu, Writing, Film & Television, Video Games, Travel, New Orleans Saints Football Fan(atic)