Jeremy Hitchcock

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Role: "Senior Software Engineer",
Specification: ["Backend", "Java", "Scala", "API"]
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EXPERIENCE

Gemini, New York — Senior Software Engineer

May 2020 - Present

- ♦ Creating microservice architecture with gRPC for codebase overhaul, facilitating over Data Migration Services, Designing new call handlers while preserving existing contracts
- Working on onboarding/identity teams, responsible for creating large scale user verification systems and seamless signup flows (nearly entirely automated)
- ♦ Accountable for a large number of performance increases that reduced manual process of onboarding, and decreased wait times from days to minutes.
- ♦ Leading projects to increase user growth, notably introducing new system verification for geo-based users, improving our conversion KPI by ~20-30% in a 3 month period

Technologies: Scala (Java), Postgres, Jenkins, Git, REST, Microservice, AWS

Edmunds, Los Angeles — Software Engineer

May 2018 - January 2020

- ♦ Develop and support the API Platform which augments and accelerates the development of fast, scalable, and resilient microservice APIs.
- ♦ Owned build development of internal performance testing tool, retiring legacy architecture to modern stack.
- ♦ Built and maintained various projects relating to APIs, Matching Algorithms in a large-scale environment.

Technologies: AWS (Lambda, CloudFormation, S₃, IAM, etc.), JS, Java, PostgreSQL, Python, Git, REST Services, APIs

CryptoSym, Los Angeles — Chief Technical Officer

August 2017 - May 2018

- Directed product design and built foundational backend codebase, hosting with AWS and ensuring continuous product development.
- Created a long-term vision for the company by setting up a cutting-edge technology stack. Gave guidance to engineers to implement our vision. Created an Agile environment and work culture of motivated engineers.
- Oversaw continual product design, building an iOS version of the site and seeking to partner with a larger coin exchanged for a long-term business model. I spoke with mentors regarding building sites' business end and guidance.

Technologies: AWS, Node, Sequelize, Express, JS, Python

SKILLS

Scala, Java, Python, gRPC, REST Services, JS, Databases (PostgreSQL), AWS misc.

Contact

LinkedIn:

www.linkedin.com/in/jeremy-hitchcock

GitHub:

www.github.com/JeremyHi

StackOverflow:

https://stackoverflow.com/users/3194722/jeremy

Personal Site: www.jeremyhi.us

LANGUAGES

English

Vinfolio, San Francisco — Engineer/Software Developer

May 2016 - August 2016, May 2017 - August 2017

- ♦ Building groundwork of site using native Java, Spring, Hibernate. Full Stack engineering
- ♦ Contributed to Code reviews and analysis + full-stack development and working in a small-team agile environment

Technologies: Java, HTML, CSS, Maven, Git

EDUCATION

Loyola Marymount University, Los Angeles — *Bachelor of Computer Science*

August 2014 - May 2018