Matthew Makai



github.com/mattmakai

fullstackpython.com

mattmakai.com

Primary Capabilities

Developer Marketing & Sales

- > Developer product adoption
- > Technical content
- > Product-led growth
- > Developer evangelism
- > Developer-led sales strategy

Remote Team Management

- > Results-oriented work cultures
- > Globally-distributed operations
- > Polyglot development teams

Software Development

- > Python (primary)
- > JavaScript (secondary)

(yes, I still code so that I can recruit and hire the best developers for my organization)

Work

Twilio | Washington, D.C. & San Francisco, CA | Jan 2014 - Present | twilio.com

Current: Senior Director, Builder Content.

Promoted from **Director**, **Developer Content** in 2022.

Promoted from Senior Manager, Developer Voices in 2020.

Promoted from Manager, Developer Evangelism in 2018.

Promoted from Developer Evangelist in 2015.

Lead an organization of 25 responsible for traffic and self-service growth including signups, API calls and product spend metrics that drive our developer-led sales motion. Learn more: https://bit.ly/plg-growth

Ubiquity Ventures | San Francisco, CA | Jul 2017 - Present | *ubiquity.vc* Extended Team Member.

Ubiquity Ventures is a seed-stage venture capital firm investing in software in the real world. We take an "early and nerdy" approach to investing in smart hardware and machine intelligence applications.

AssemblyAI | San Francisco Bay Area | 2017 - Present | assemblyai.com

Hunter2 | San Francisco Bay Area | 2017 - Jan 2020 (exited, sold to Veracode)

Esper | San Francisco Bay Area | 2019 - Present | esper.com

Developer Relations and Go-to-Market Strategy Advisor.

Working with several early-stage companies on developer product adoption strategy and growth tactics.

Excella Consulting | Washington, D.C. | Sept 2010 - Nov 2013 | excella.com

Managing Consultant and Python Practice Lead. Promoted from Senior Consultant.

Created and ran Excella's Python practice, about \$2 million/year in revenue (15 consultants). Developed, performed code reviews and mentored newer programmers. Brought in five new major clients.

Sapient | Arlington, VA | Dec 2009 - Sept 2010 | sapient.com

Senior Associate Software Developer.

Led a team of Java developers to implement a cleared forensic evidence tracking system for the FBI's Operational Technology Division based in Arlington and Quantico, Virginia.

Booz Allen Hamilton | Charlottesville, VA | Jul 2007 - Dec 2009 | boozallen.com Senior Consultant.

Developed Java-based biometrics applications for the Department of Defense to transform millions of records from upstream collection systems into structured entities that could be searched and modified.

Freddie Mac | Tyson's Corner, VA | May-Aug 2004, Jun 2005 - Jul 2007 | *freddiemac.com* **Programmer Analyst.** Promoted from **Programmer Analyst Associate**. Previously **Intern** in 2004. Designed and developed multiple internal enterprise accounting applications that directly reduced the number of days required to complete Freddie Mac's external financial reporting process.

Known For

Full Stack Python | www.fullstackpython.com

An open source book, read by over 250,000 developers each month, that teaches readers how to build, deploy and operate Python-powered applications by explaining technical concepts in plain language and providing the best additional resources that have been created by the Python community.

Coding Across America | www.codingacrossamerica.com

A self-driven project where I met with software developers and tech startups in 30 cities while road tripping 13,690 miles in 5 months. Spoke at tech events and coded remotely for consulting clients while on the road.

Python for Entrepreneurs. Introduction to Ansible. | Talk Python to Me

Video courses: bit.ly/python-entrepreneurs and bit.ly/intro-ansible.

Education

University of Virginia M.S. Management of Information Technology 2010 Virginia Tech M.S. Computer Science and Applications 2008 James Madison University B.S. Computer Science 2005

Source code for this resume: bit.ly/matt-makai-resume-src