## Matthew Makai



github.com/mattmakai

★ twitter.com/fullstackpython

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
- $> {\it Globally-distributed\ operations}$
- > 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