

Tyler Burnam

Software Engineer

305.431.2246
tyler@burnamtech.com
linkedin.com/in/tylerburnam
github.com/tburnam

Experience

GreenTiger / CTO & Co-Founder

August 2018 - June 2020, San Francisco, CA

GreenTiger is an application that allows Indian citizens to invest in the U.S. stock market. Venture backed by top VCs, including: **Y Combinator, Khosla Ventures, 8VC, Section 32**, and others. **Wrote every line of code**, developed growth strategies, assisted in fundraising, and general business tasks. Grew the company to **\$15m in valuation**.

Languages: **Node.js/Javascript, Java (Android), CSS**

Tools/Frameworks: **Redis, MongoDB, PostgreSQL, AWS, Docker, Firebase, React, Parallelism, Microservices**

Microsoft / Software Engineering Intern * 3

2016, 2017, 2018, Redmond, WA

SDE Intern in the Cloud & AI Group for 3 subsequent summers. Built features and integrations for Dynamics CRM that **all shipped into production**.

Languages: **C#, Javascript, TypeScript, C**

Tools/Frameworks: **MySQL, Windows, Visual Studio, PowerShell, git**

DALI Lab @ Dartmouth College / TA & Senior Engineer

September 2016 - June 2017, Hanover, NH

Held weekly **office hours**, conducted **code reviews** for various teams, **interviewed engineers**, and **held workshops** on various programming topics.

Languages: **Node.js, Javascript, Swift/Obj-C (iOS), C++**

Tools/Frameworks: **React, React Native, MongoDB, SQL (and variants), Firebase, AR**

U.S. Army / Automated Logistics Specialist

October 2012 - April 2016, Ft. Hood, TX

I managed the movement, maintenance, and accountability of 40% of the equipment in a globally-deployable armored reconnaissance squadron.

Education

Dartmouth College / Computer Science (Graduating 2021)

2016-2019, 2021, Hanover, NH

Awards

- Grand Prize Winner @ Yale Medical School Hackathon
 - Best Use of Cloud Services Winner @ Princeton Hackathon
 - Best Business Idea & AWS Winner @ Cornell Hackathon
 - 2014 Saber Soldier of the Year (Ft. Hood, TX)
-

Skills

Languages: **Node.js, Javascript, C, C++, Python, Java (Android), Swift/Obj-C (iOS), bash**

Tools/Frameworks: **Redis, MongoDB, SQL, AWS, Docker, React, React Native, git**