# Tri Chu

## ■ me@chuminhtri.dev 🤳 (832) 387-4604 🛅 linkedin.com/in/tri-chu 🗘 github.com/tri-chu

## **Experience**

Niantic Spatial (formerly Niantic Labs) Senior Software Engineer May 2025 - Present Palo Alto, CA

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- In vel nibh in dolor venenatis dictum.
- Phasellus vitae malesuada nisi. Morbi hendrerit varius tellus, at hendrerit nisl accumsan sit amet

Niantic LabsSenior Software Engineer April 2023 - April 2025 Palo Alto, CA

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- In vel nibh in dolor venenatis dictum.
- Phasellus vitae malesuada nisi. Morbi hendrerit varius tellus, at hendrerit nisl accumsan sit amet

8th WallSenior Software Engineer November 2020 - April 2023 Palo Alto, CA

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- In vel nibh in dolor venenatis dictum.
- Phasellus vitae malesuada nisi. Morbi hendrerit varius tellus, at hendrerit nisl accumsan sit amet Software Engineer November 2020 - April 2023 Palo Alto, CA
- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- In vel nibh in dolor venenatis dictum.
- Phasellus vitae malesuada nisi. Morbi hendrerit varius tellus, at hendrerit nisl accumsan sit amet

Harvest ExchangeSoftware Engineer June 2016 - October 2020 Houston, TX

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- In vel nibh in dolor venenatis dictum.
- Phasellus vitae malesuada nisi. Morbi hendrerit varius tellus, at hendrerit nisl accumsan sit amet

**Baylor College of Medicine - Human Genome Sequencing Center (HGSC)**Software Engineer March 2012 - May 2016 Houston, TX

- Lorem ipsum dolor sit amet, consectetur adipiscing elit
- In vel nibh in dolor venenatis dictum.
- Phasellus vitae malesuada nisi. Morbi hendrerit varius tellus, at hendrerit nisl accumsan sit amet

### **Education**

University of HoustonBachelor of Science in Computer Science August 2008 - May 2011

- ACM International Collegiate Programming Contest (ICPC) Team Member
- 2008-2009 Dean's List

### **Skills**

- Languages: Python, Golang, Rust, C, Javascript/Typescript, Java, Kotlin, HTML/CSS, Scheme, LATEX, SQL,
  Robotics
- Tools: Kubernetes, Docker, Ansible, Chef, Bazel/Buck, Nix, PostgreSQL, Git, Linux, Bash, Vim, GDB, AWS, GCP
- Human Languages: English (fluent), Vietnamese (native)