

Justice Suh

(703) 478-4381 | justice.suh@gmail.com | www.justicesuh.com

PROFESSIONAL EXPERIENCES

Janus Digital – Founder

May 2023 – Present

- Designed and implemented cloud agnostic platform as a service using Django and React
- Mentored junior engineers, enabling them to improve technical skills
- Oversaw multiple software engineering teams at various stages of team evolution

Adlucent – Solutions Architect

April 2022 – May 2023

- Established engineering team focused on research and development
- Architected real-time analytics platform using GCP, Django, and React that provided insight into user engagement and content performance
- Implemented continuous integration and delivery pipelines, reducing build times by 62% and costs by 97%

Node40 – Software Engineer

August 2021 – March 2022

- Responsible for developing and maintaining libraries to eight cryptocurrency exchanges using Java
- Automated deployment of code and infrastructure to AWS
- Troubleshoot and resolved issues as part of an on-call rotation

Ridgeline International – Software Engineer II

January 2018 – August 2021

- Created tools to automate provisioning of mobile devices
- Developed ingestion pipeline to facilitate geospatial data analytics using Node.js, React, Kafka, and Kotlin
- Built firmware for embedded IoT platforms using C and Lisp
- Designed interoperable communications protocol to enable compatibility between commercial GPS and radios

Atlas Research – IT Senior Analyst

June 2015 – December 2017

- Responsible for IT systems integration, Tier 1 support, and back-office assistance
- Assisted with special projects improving operations for firm with \$60 million in annual revenues
- Helped deploy enterprise-level technology backbone across entire company

Pigeonly – Software Engineer

February 2015 – May 2015

- Migrated portions of codebase from Symfony to Django
- Created a centralized search engine for inmate population data using Django, Celery, and Mechanize

JMJC Foundation – Chair Board of Directors

November 2014 – December 2022

- Private foundation focused on grantmaking for social impact organizations
- Managed annual endowment fund of \$5 million
- Responsible for annual giving campaign and grant awards

Turtle Software – Software Engineer

February 2010 – September 2014

- Reverse engineered obfuscated Java code using decompiler
- Designed extensible bot engine for popular MMORPG
- Created custom Minecraft mods in Java

EDUCATION

American University

May 2022

Master of Science in Computer Science

American University

December 2020

Bachelor of Science in Computer Science

ACHIEVEMENTS

- Eagle Scout, Boy Scouts of America

ADDITIONAL INFORMATION

Skills: Python, Django, TypeScript, GCP, AWS, PHP, Java, NodeJS, React, MySQL, Postgres