Jared Cline

✉ jaredmc64@gmail.com | ⚲ Champaign, IL | ⚭ linktr.ee/shinobs11

Education

Illinois State University *Normal, IL*
BS IN COMPUTER SCIENCE *May 2021 – May 2023*
    GPA: 3.4

Heartland Community College *Normal, IL*
AS IN ENGINEERING SCIENCE *May 2015 – May 2020*

Work Experience

Inovalon *Remote*
SOFTWARE ENGINEER *May 2022 - Present*
- Added DataDog tracing capabilities to Kubernetes clusters
- Created an autoscaling self-hosted Azure pipeline build agent pool (including images) with Terraform and deployed on AWS
- Refactored existing CI/CD processes to streamline infrastructure, reduce bloat and technical debt, and keep my OCD in check

Inovalon *Remote*
DATA ENGINEER INTERN *October 2022 - January 2023*
- Migrated AWS QuickSight resources across AWS accounts
- Created adminstrative dashboard using QuickSight, Lambda, Athena and S3
- Created API cache using Docker, EC2, postgres, Python, boto3 and bash
- Learned about TCP/IP, SSL/TLS and sockets while trying to create a custom reverse proxy

Inovalon *Remote*
ASSOCIATE UI ENGINEER INTERN *July 2022 - October 2022*
- Developed UI components for use in an internal component library for company-wide use.
- Used Angular, HTML, CSS/SCSS and JavaScript/TypeScript extensively.
- An absolute ton of debugging and problem solving, especially with build processes for a large Angular project.
- Experienced working in an enterprise environment with agile methodologies.

Geek Squad/Best Buy *Bloomington, IL*
ADVANCED REPAIR AGENT (ARA) *July 2019 – January 2022*
- Troubleshooting and resolving any manner of tech issue, often under intense time pressure
- Responsible for training and leading a team of up to 7 people
- Occasionally manned customer-facing role using POS to make sales

Technical Skills

Proficient (Well versed and have used many times before)

Languages:	C, C++, JavaScript, TypeScript, Python, SQL
Frameworks:	React, React Native, Angular, PyTorch
Cloud Platforms:	AWS
Tools:	Git, Bash, Docker, Postgres, Kubernetes, Terraform

Familiar (Have used before to some extent)

Languages:	Go, Java, R, C#, Rust
Frameworks:	Node, Express, Django
Cloud Platforms:	Azure, Google Cloud
Tools:	PowerShell, Expo