

# Will Enright

## Contact

wenright0@gmail.com  
github.com/wenright

## Education

B.S. Computer Science  
Purdue University, 2016

## Languages

Go, Java, JavaScript, C#,  
HTML, CSS, Lua, Python

## Tools

Git, AWS, Serverless, Unity,  
Docker, Bash, Jenkins

## Experience

### Yext

July 2021 - Present

#### *Tech Lead Manager*

- Managed and lead a team of 8 engineers, with a focus on
- Scoped, assigned, and oversaw work for 180+ clients, totalling over \$42m in ACV
- Continued to provide technical contributions to website and data transformation codebases

### Yext

November 2018 - July 2021

#### *Software Engineer*

- Developed templated websites that powered hundreds of thousands of retail locations
- Ensured sites were SEO optimized, WCAG compliant, and fast

### Capital One

September 2017 - October 2018

#### *Associate Software Engineer*

- Maintained a critical, highly available orchestration API which served millions of customers daily
- Created a full stack support tool to debug and trace API requests using Django, Angular, and Kafka
- Designed health check, alerting, and failover strategies for AWS services to minimize downtime

### Cisco Systems

May - November 2016

#### *Software Engineering Intern*

- Built an organization-wide issue tracking tool using Spring Boot and AngularJS
- Integrated tool with company messaging application to easily track issue status

### Sun Trading

July - August 2015

#### *Software Engineering Intern*

- Wrote unit tests to ensure regulatory compliance for a high-frequency trading system

*Software Engineering Intern*

- Developed internationalization features and a customer facing tutorial using AngularJS for a cross platform mobile app

## Open Source Projects

**VoxelSpace-GPU** *GPU accelerated 3D voxel renderer*

**Chromatic** *Cross-platform mobile game made in Unity*

**Resume** *My resume written in HTML with PDF creation script*

**Plexus** *Event listener based multiplayer networking library written in Lua*