

AUSTIN SCHWARM

Software Engineer

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Enthusiastic engineer with 3 years of experience in the software development domain. Well-versed in full-stack development using modern technology stacks. Seeking an opportunity to apply and expand my skills and experience in the software development industry.

Skills & Knowledge

Languages

C#	★★★★★	HTML	★★★★★
Javascript	★★★★	CSS	★★★★
Java	★★★	Python	★★★
SQL	★★★	C++	★★

Other

Full-Stack Development	Agile Software Practices
Domain-Driven Design	Scrum Methodologies
Test-Driven Development	Microservices Architecture
Flux/Redux	

Professional Experience

VeraCore Software Solutions, Inc.

Farmington, CT

Software Engineer

May 2018 - Present

- ▶ Write robust and performant code for a new VeraCore cloud-based app, designed to utilize a microservices model and modern frameworks such as ASP.NET Core Blazor
- ▶ Utilize Kubernetes, Kafka, and a variety of other technologies to incorporate scalability into VeraCore's app and handle tens of thousands of users
- ▶ Collaborate with skilled engineers, designers, clients, and stakeholders daily to produce a desirable application
- ▶ Host learning sessions for topics such as NoSQL, graph databases, and Feature Testing

Development Intern

Summers, 2016 - 2017

- ▶ Explored, prototyped, and documented potential reporting integrations
- ▶ Established a scaffold for VeraCore's first mobile dashboard application, utilizing a traditional web development stack and Apache Cordova
- ▶ Developed modules for integrating with ecommerce applications, primarily in PHP and javascript

Tech Services Intern

Summer 2015

- ▶ Set up and maintained a variety of Windows and Linux servers on premises and in the cloud
- ▶ Provided general tech support services for the company

HuskyTech

Storrs, CT

Lead Technician

Aug 2015 - Apr 2018

- ▶ Assisted university students and faculty with various software and hardware issues
- ▶ Organized and facilitated improvements in the company by analyzing client feedback and promoting changes to accelerate tech service workflows

University of Connecticut

Storrs, CT

Teaching Assistant

Jan 2018 - Apr 2018

- ▶ Hosted a two-hour class every week on the topics of data structures and object-oriented design

Education

University of Connecticut, School of Engineering

Storrs, CT

B.E - Computer Science and Engineering - 3.8 GPA

Class of 2018