

Arion Almond

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EDUCATION

Bachelor of Science in Computer Science

University of North Carolina Charlotte Charlotte, North Carolina
3.2 GPA Overall 3.5 GPA Core

Graduation: December 2016
College of Computing and Informatics

Associate in Applied Science Computer Information Technology Associate in Applied Science Computer Networking

Rowan Cabarrus Community College Concord, North Carolina
3.5 GPA Overall

Graduation: May 2013
Graduation: May 2013

EMPLOYMENT

AvidXchange INC: Software Engineer

August 2016 to Present

- Development of external facing API's utilizing REST, C#, .NET, WSO2 API Manager and ESB
- Development of API Documentation Platform, leveraging Open API Specification Swagger 2.0, JSON parsing, MYSQL for version control, and hosting website for internal developers and external partner developers

University of North Carolina Charlotte: Teaching Assistant

August 2014 to Present

- Responsible for managing up to 50 students per semester, creating and administering labs
- Teaching freshman and transfer students how to succeed in the computer science program
- Working with UNCC CCI Business Partners to connect students to companies

Pride Technologies, LLC: IT Consultant

December 2015 to May 2016

- Service Desk Support for TIAA-CREF with over 10,000 employees/clients
- Leveraging phone, chat, and customer initiated support to resolve incidents

EXPERIENCE

AvidXchange INC: Internship

- Worked on API Toolkit team: Exposing APIs for internal software solutions
- Worked on Integration team: Extract and translate data for integrated customer solutions

Clutch Gaming Solutions: Technology Lead

- Design and implementation of gaming as a service platform utilizing Amazon Web Services. The purpose of the platform is to transition away from the pay per unit current market of video games.

Networking Project: Capstone

- Completed CCNA curriculum and multiple location network build. Installed routers, switches, and 1000 clients from Internet point of contact. Utilized Microsoft Project, Cisco Packet Tracer, GNS3, Microsoft Visio, and VMware.

Systems Support Project: Capstone

- Desktop Infrastructure deployment implemented virtually in VMware, with thin-clients, Windows 7, and Microsoft Server 2008.

VOLUNTEER

- Career Code Events, hosting weekly meetings to inspire students to reach their full potential
- Salvation Army Rehabilitation Center, weekly meetings to teach computer skills and job training

HONORS

- Accepted into the Entrepreneurship Program and Business Incubator for Clutch Gaming Solutions
- Dean's List at University of North Carolina Charlotte