

DANIEL ASCHER Full Stack Web Developer

EXPERIENCE

Aug 2017-Present Full Stack Boot Camp at UNC Charlotte

- Graduated at the top of the class with honors
- Completed over 200 hours of coding and projects both independent and in teams

Aug 2015-Aug 2017 Delivery Expert at Dominos Pizza

- Prepared multiple deliveries and planned routes accordingly
- Supported a team while gaining valuable on-the-job experience

Sep 2013-Aug 2015 Independent Study

- Conducted multiple projects through self-taught education

Sep 2012-Sep 2013 Computer Consultation Expert at Best Buy

- Diagnosed and Consulted difficult computer issues towards resolution
- Configuration for PC, Mac, Android devices
- Problem solving for complex technical issues
- Complied with rigid deadlines and Service Level Agreements via ticketing system

May 2008-Dec 2010 Director of Technology at Explore Beyond School

- Developed original curriculum for EBS students and for other instructors
- Hands on experience teaching Adobe CC, Game Maker, Adobe Flash
- Network Administration, Windows Active Directory, TCPIP

PROJECTS

Sep 2017 Aficionado

- Managed as Project Lead to develop a website that utilizes Rijksmuseum API with more than 200,000 art masterpieces Dutch national museum
- Designed password encryption, authentication, text to speech, API integration, as well as Javascript drop-down menus, HTML5 Canvas animations
- Implemented test server on Heroku using technologies such as Node.js, npm, and MySQL

Jul 2017 Travel Bear

- Managed as Project Lead to develop a website that uses Google Maps API
- Incorporated Eventful API, Weather Underground API, Zomato API, Firebase, and Moment.js

EDUCATION

Jun 2017-Nov 2017 University of North Carolina Charlotte

- Full Stack Boot Camp for Web Development

Sep 2007-Jun 2009 Central Piedmont Community College Charlotte

- Associate in Arts Simulation and Game Development
- GPA: 4.0, Dean's List
- SGD Student Excellence Certificate in Acknowledgement of Outstanding Achievement.

SKILLS

Languages: Javascript/ECMAScript6, MySQL, MongoDB

Operating Systems: Windows, OSX, iOS

Web Development: HTML (including HTML5), Javascript (including ES6), CSS (including CSS3), Bootstrap, JQuery, NodeJS, Express, Handlebars, ReactJS, Firebase, Google Libraries

Database: MySQL Server, MySQL Database, MySQL Workbench

Development Tools: Visual Studio (and VSCode), Sublime Text

Unit Testing: Mocha, Chai, Nightmare.js

Experience with Adobe Creative Cloud and MS Office 2016