ADONIS MUMINOVIC

adonismuminovic9@gmail.com

Github/AdonisProgramming

linkedin.com/in/adonis-muminovic-220422152/

720.496.7193

EDUCATION

Metropolitan State University of Denver | Graduated

B.S. in Computer Science with Minor in Math

- 3.8 GPA Overall
- 3.9 GPA for Computer Science Curriculum
- Provost's Honor Roll 2015 – 2016

SKILLS

- 5+ Years Experience in Sales and Customer Service
- 3 Years Experience in Programming with Java, HTML, CSS, & Javascript
- 5+ Years Experience in Adobe Creative Cloud (Photoshop, Illustrator, Dreamweaver, inDesign)
- Well versed in Website CMS and Frameworks e.g. Bootstrap, SASS, jQuery

SOFTWARE PROJECTS

CW Master Teacher | C# with HTML/CSS & Javascript, following the asp.net.mvc framework [Senior Project]

- Coursework web app program initially created by Dr. Clark Dollard over five years which allows for teachers to manage their courses and their related lessons collaboratively and efficiently.
- Agile SCRUM principles implemented in separate teams and work divided in two week sprints and sprint outcome presented
- Held role of Presenter, Product Owner, and Programmer.
- Wrote tests using Selenium & Nunit with Axocover within Visual Studio, alongside the Katalon IDE for frontend and backend testing
- Managed Sprint storyboards, burndown rate, and communication between product and Dr. Dollard's requirements.

WORK EXPERIENCE

Sales Representative
T-Mobile | August 2019 - March 2020
- Selling customers to enroll into plans, upgrade phones, and upselling with accessories and tablets/watches
- Meeting daily and monthly sales quotas for myself and my store
- Number 1 in Colorado for two months and top 20 overall in the country for sales
- Maintaining a high customer satisfaction survey score

Software Development Engineer Intern
Travelport | May 2018 - August 2018
- Developing a microservice architecture that is hosted via a cloud platform and distributed as an API to clients
- Coding, Debugging, and Testing in Java via Eclipse within an Agile team environment
- Creating unit tests through Junit and mocking frameworks with a Test Driven Development approach
- Developing microservices with a CI/CD (Continuous Integration & Deployment) approach through Jenkins, Maven, and Nexus
- Developing REST services through Java 1.8 with the Jersey JAX-RS framework

Jr. Web Developer
College of Nursing at Anschutz Medical Campus in Denver, CO | December 2017 – May 2018
- Website URL: ww.nrckids.org
- Assisting in development of the NRCkids.org website for the College of Nursing department at Anschutz
- Working with HTML, CSS, Javascript, C#, and MySql to provide a website that features a live and editable database of child safety and health standards
- Managing the department's computers and providing general IT support

Technician

Geek Squad in Parker, CO | December 2017 – May 2018

- Performing data backups, deleted file retrieval, basic hardware part replacement, virus removal, and general client troubleshooting
- Consulting with clients to troubleshoot basic tech issues and when needed, advising cost-effective route to guarantee a fix
- Upselling customers into a complete tech support plan for year long support

Licensed Health Insurance Agent

Optum Customer Service and Sales in Centennial, CO | May 2015 – April 2017

- Led for total enrolled customers for Hawaii into Kaiser Permanente Medicare/Medicaid plans through a CRM platform
- Excelled in a daily 50+ call volume environment while resolving complex customer problems at a high QA score
- Scheduled personal appointments, seminars, and sending information kits to customers to generate an average of 30 leads per day
- Assisted customers through website usage along with resolving technical issues

REFERENCES

JD Smith

Manager of the Open Distribution Microservice API Team

Mobile: 214.289.4290

Email: JD.Smith@travelport.com

Marilyn Krajicek

Director of Operations at College of Nursing

Mobile: 303.724.0663

Email: Marilyn.Krajicek@ucdenver.edu

Courtney Galloway:

Supervisor at Optum

Mobile: 720.422.5714

Delijah Shead:

Supervisor at Optum

Mobile: 720.585.7804