Omar Daghestani

Software Security Engineer

(303)4782508 | omar.daghestani@colorado.edu | LinkedIn | GitHub | Portfolio | 12527 Big Dry Creek Drive

Computer science graduate with 5+ years of experience in the Technical field. I am looking to join a smaller team with whom communication and teamwork are paramount. Having extensive experience working with JavaScript, I would jump at any opportunity to continue growing my skillset in the JS field at Exodus Integrity Services.

EXPERIENCE

Intrado

Technical Resource Specialist

04/21 - Present

- Responsible for supporting client notification applications and resolving technical issues within established timelines in adherence to corporate and departmental policies and procedures.
- Serve as direct client contact/ interface on notification technical support issues for notification products and services.
- Uses problem solving and troubleshooting skills to effectively resolve issues, including ownership of client communications on the issue.
- Provided customer service excellence by answering questions, resolving issues, and scheduling appointments.

Front Range Community College

Student Lead Technician

09/19 - 02/22

- Provided technical support for 20,000+ enrolled students as well as faculty.
- Delivered local and remote IT support.
- Helped with the migration of our networks moving them into a new domain.
- Managed and maintained our Active Directory system.
- Ordered hardware and software for company personnel.

Amazon

Warehouse associate

04/19 - 08/19

• Worked with facility machines to ship out orders.

McDonald

Manager

05/16 - 03/19

• Streamlined operations and improved employee focus and productivity by prioritizing tasks prior to start of each shift.

SKILLS

HTML 5, Css3, JavaScript, jQuery, Express.js, Node.js, Gitflow, Agile methodology, Git Bash, Git, python, Test-Driven Development (TDD), Continuous Integration, Api, MySQL

EDUCATION

Coding Bootcamp Certification, Columbia Engineering

06/22 - Present

- Learn through a rigorous curriculum that covers a full-stack: HTML5, CSS3, JavaScript, jQuery, Express.js, React.js, Node.js, progressive web apps, agile methodology, computer science, database theory, MongoDB, MySQL, Git, and more.*.
- Supplemental Self-Study Topics (Python, Java, C#, Amazon Web Services) to constantly challenge myself.
- Placed in a very fast paced environment collaborating with a team of individuals to ensure a positive work environment.

Applied Science, Computer Science, University of Colorado Boulder

05/21 - 08/22

• Exercised self-motivation and time-management skills by juggling multiple responsibilities such as schoolwork, part-time employment, community involvement and personal interests.

Associates of Arts, Front Range Community College

09/17 - 05/20

• Exercised self-motivation and time-management skills by juggling multiple responsibilities such as schoolwork, part-time employment, community involvement, and personal interests.

PERSONAL INTERESTS

• In my spare time, I enjoy learning piano and I play ping-pong on a competitive level.