Andrew Hawk

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Objective:

Seeking a Junior Developer position

Summary:

- 8 months of professional web development experience at isiFederal, including creating e-commerce and e-learning platforms
- Proficient in Python with exposure to Java and C++
- Experience in web technologies including Django, Nginx, Docker, jQuery, and Bootstrap
- Familiarity with version control systems like Subversion (SVN)

Professional Experience:

Web Developer, isiFederal (2022-2023)
- Developed and maintained web applications using Django, Nginx, Docker, jQuery, and Bootstrap
- Created custom e-commerce and e-learning platforms from the ground up, ensuring seamless integration with the company's existing systems
- Managed legacy ASP.NET web page styling
- Collaborated with stakeholders to gather requirements and implement features based on feedback
- Debugged and resolved issues to ensure optimal website performance and user experience
- Utilized Subversion (SVN) for version control and collaboration in a team environment
- Created and maintained documentation to facilitate knowledge transfer and future development

Team Leader, Chick-Fil-A, Perry Hall, MD (2020 – 2021)
- Trained and supervised team members in delivering exceptional guest experience
- Managed order processing and customer inquiries using the POS system
- Handled customer complaints and issues in accordance with company standards
- Ensured accurate cash handling, receipt processing, and cash drawer balancing

Education:

A.A. Computer Science, Community College of Baltimore County (2019-2021)

- Completed ALL Degree Related Coursework with CCBC Presidential Scholar Award + Midwig Family Scholarship
- On-Hold for General Studies

Technical Skills:

- Programming Languages: Proficient in Python, exposure to Java and C++
- Web Technologies: Django, Nginx, Docker, jQuery, Bootstrap, HTML, CSS, JavaScript
- Version Control: Subversion (SVN)

Certifications & Workshops:

- Lockheed Martin: Externship (2017)
- UMBC Cyber Security Summer Enrichment Program (2018)

Additional Experience:

- FTC Robotics (2015-2017): Participated in 3D design and fabrication for the team's projects