Aidan Gorny

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PERSONAL STATEMENT

Curious and driven, I thrive on tackling complex, ambiguous challenges and finding creative solutions that push the boundaries of what's possible. I approach every project with a mindset of continuous improvement, believing that the best ideas come from iteration and collaboration. Passionate about learning and growth, I aim to create impactful, high-quality outcomes that exceed expectations.

WORK EXPERIENCE

Technical Lead
FAST Enterprises – Denver, CO   July 2022 – Present
- Increase development efficiency by implementing DevOps tools across seven project sites resulting in faster development cycles, reduced costs, and on-time project delivery.
- Led a team to maintain application uptime at 99.9% over 2 years, implementing robust redundancy measures and efficient incident response procedures.
- Achieve a 100% success rate on deployments by managing four environment stacks for the development team.
- Contribute to a superior product offering by providing expert consultation on application architecture and infrastructure changes. This enhances product functionality and user experience, leading to an increase in client acquisition and satisfaction.

Data Analyst Intern   May 2021 – August 2021
Modern Woodmen of America – Rock Island, IL (Remote)
- Develop and maintain three automated report dashboards to display key company metrics empowering executive to make data-driven decisions and reduce operational cost.
- Provide ongoing data analysis to management, enabling them to make informed choices regarding project selection and resource allocation. This ensures project alignment with business goals and increases return on investment.

PROJECTS

Sequoia Web App
- Implement AI search tools to decrease the time it takes a job recruiter to find high-quality candidates leading to a higher percentage of candidates placed in a role.
- Fine-tune databases within our Azure Postgres instance to optimize application response times.
- Create a wrapper for the SQL Alchemy Python library as a base to interact with the project's backend.

Audi Website
- Design an application using ASP.NET C#, SQL, HTML, and CSS to catalog data on Audi's cars.
- Integrate SQL SCRUD functions with a front-end so users can search and edit the data.
- Received an A+ and a shoutout to the class for the quality of word done on the project.

TECHNICAL EXPERIENCE

Tools: SQL, C#, Azure, Python, VBA, JavaScript, Java, C, ARM, React, R, Git, HTML, CSS, and Power BI
Technical Skills: Backend Development, DevOps, Database Administration, Data Modeling, Cloud Computing

EDUCATION

The University of Iowa – Iowa City, IA   Graduated May 2022
- Business Analytics and Information Systems B.B.A.
- Minor in Computer Science

RELEVANT CERTIFICATIONS AND COURSES

- Azure AZ-900 exam
- Free Code Camp – "Learn Solidity, Blockchain Development, & Smart Contracts | Powered by AI" by Patrick Collins