Ahmer Gondal

Full Stack Developer

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Portfolio: https://ahmerg.com
Linkedin: www.bit.ly/AhmerG
Git: www.github.com/AhmerGo

Professional Experience

Director's Investment Group (FDLIC)   June 2023 - Present
Development Intern

- Developed and enhanced web applications using Java Spring and PrimeFaces, combined with efficient SQL database design and interactions.
- Orchestrated workflow in Pycharm using Prefect, Pandas, and SQLAlchemy; automated tasks in Jira using REST API and JSON.
- Managed Bitbucket pipelines with YAML serialization and shell scripting; automated regression tests on legacy software with Selenium, Java, and Spring-Boot.
- Collaborated in team environments for Java and SQL projects, and conducted front-end unit testing on VueJS components for design validation.

Church's Chicken   January 2023 - June 2023
Systems Developer (Contracted)

- Designed and implemented IT solutions to streamline operations and enhance customer service, such as a custom order management system to reduce wait times.
- Developed and maintained software systems using .NET, SQL, and Python, ensuring reliable and efficient performance.
- Collaborated with management to identify technology needs, leading to the deployment of a new inventory tracking software.

Education

Bachelor's in Computer Science August 2022 - Present
Hardin Simmons University

- Maintained a 3.7 GPA in core curriculum and developed leadership skills participating in community service events.

Personal Projects

Full Stack Streaming Website
Git: www.bit.ly/AnimeSiteGo

- MERN-based Anime site hosted on AWS that uses the GoGoAnime API to provide users with a seamless streaming experience and a vast selection of animated content.

AWS Deployment Automation
Git: www.bit.ly/DeployAuto

- Scripts for AWS-based deployment, integrating MySQL database and Apache server configurations, certbot certification, IAM DNS adjustments, and daily REST API based content posts.

Technical Skills

Languages: Java, C++, Python, Javascript/HTML/CSS, SQL, Bash

Frameworks and Libraries: .NET, Spring, React.js, Node.js, Express.js, Pandas

Tools: Git, Linux, Docker, MongoDB, AWS(EC2, S3, IAM), Gradle, Maven, Jira, JWT, CI/CD