Matthew Mauger

Contact

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Education

Major: Computer Information Systems
Minor: Computer Science

Bachelor of Business Administration
McCoy College of Business
Texas State University
San Marcos, Texas

Major GPA: 3.82
Overall GPA: 3.50

Graduation: May 2021

Skills

Creative and ambitious developer with familiarity in the following technologies:

Java, C#, Python, JavaScript, HTML, XML, CSS, SQL, Spring Framework, Spring Boot, API Development, .NET Framework, Docker, Maven

Comfortable with a variety of software related to business and development:

Jira, MS Word, MS Excel, MySQL, SQL Developer, Zoom, Slack, MS Teams, Eclipse, IntelliJ, Visual Studio, Visual Studio Code, Spring Tool Suite

Work Experience

(June 2021 – August 2023): Software Developer at HCLTech

- **(June 2021 – October 2021):** Training

  When I was first employed by HCLTech, I was involved with numerous training courses to gain more knowledge and experience of different technologies that I would be using for clients. Some of the trainings I went through were Java, DataStage, SQL and Snowflake.

- **(November 2021 – May 2022):** USAA Client

  Worked alongside a team for an anti-money laundering project for USAA. Revolved around monitoring Snowflake database tables in the ETL process along with creating SQL reports based on the client's business needs.

- **(July 2022 – July 2023):** Fidelity Client

  Part of a development team with Fidelity to create APIs and stored procedures for the purpose of migrating one of their internal tools from PowerBuilder to a web application. The framework we used was Spring Boot and used numerous tools such as Spring Tool Suite, Postman, and Jenkins to make our workflow much easier.

Projects

- Developed a Spring Boot application that acts as an API service that returns JSON from a database using a Docker container. Later added Swagger API documentation to make it easier for the user to know which API requests were available.

- Developed a Windows application using C# that makes an HTTP request to an API service about specific types of restaurants defined by the user and displays the results in a client form.

Awards

- **(2018 – 2021):** McCoy College of Business Dean's List