



Jason Tejada
Full Stack Software Developer



ABOUT ME



I am a recent graduate from California State University, Los Angeles with a bachelor's degree in computer science. I invested myself in this profession because I have always been interested in computers and technology. In my own time, I taught myself how to use the command line, experimented with various operating systems, and I've completed projects with different programming languages like Java, Python, and JavaScript.

During my journey at Revature, I have been able to expand my scope as a software developer even further than before. Throughout the training, I've been exposed to many technologies I have never seen or heard of before. In order to succeed I applied myself; I grew my skills as a programmer and I grew my skills as a learner. By using my knowledge, I want to contribute to my field by building and designing quality software.

Interesting Facts

- ➤ I drive a motorcycle.
- ➤ I'm an animal lover; I live with 4 cats.
- ➤ I've built three of my own computers.

Education & Certification



Bachelor's Degree - Computer Science

California State University-Los Angeles - May 2022

Projects

Employee Reimbursement Service

The Employee Reimbursement System uses an ASP.NET Core Web API written with C# to allow employees and managers to track reimbursement requests related to work expenses. An Azure SQL Database, accessed in the API via ADO.NET, is used to store users and persist reimbursement requests. Users interact with the API by sending HTTP requests and queries via Swagger or Postman. Employees and managers can create, submit, and view tickets containing information related to the request. Managers can then evaluate the request and either approve or deny it.

Roles / Responsibilities

- Designed and planned out the system to complete all MVP user stories.
- Constructed the relational database for the system using Microsoft Azure SQL Server.
- Developed a fully functional REST API using .NET.
- Leveraged ADO.NET to send SQL queries to my Azure SQL Database.
- Utilized Git as the version control system for the project.

Environment / Technologies

SQL, C#, ADO.NET, ASP.NET Core Web API, Git