Devin Johnson

Software Engineer | US Army Veteran | Tampa, FL | 404.989.6739 <u>Email GitHub LinkedIn</u>

Tools and Technologies

Python, JavaScript, HTML, CSS, React.js, Django, Django REST Framework, MySQL Web Services, REST API, JSON, Git & GitHub, Visual Studio Code, Visual Studio Community, Postman, C#, ASP.NET Core.

Projects

Epic API — Social Media / Search Engine

Epic Api Repo

An easy-to-use dashboard to search child-friendly restaurants and locations in any given location.

- Technologies: JavaScript, Python, React.js, Node.js, Django_ REST framework, MySQL, JSON, React Google Maps API, Google Geocoding, Bootstrap, Axios, and Postman.
- Application features include
 - Utilized Python/ Django to create the patron and business registration
 - Utilized Python/ Django Rest Framework and MySql to create patron and business profiles with a foreign key to the user profile.
 - Utilized Python, Javascript, and Node to enable admin to add and delete businesses as needed to update.
 - Utilized Javascript so that patrons and business owners can register businesses
 - Utilized Google Maps Api and Javascript so registered businesses' can be viewed and reviewed.

Video Games - Data Collection and Analyzing application

Backend Repo Frontend Repo

A collaborative project where we created a dashboard to hold and distribute data on what console system is best to invest in based on game data

- Technologies: C#, ASP.NET Core Web API, JavaScript, React.js, HTML, CSS, Postman, React Google Charts.
- Application Features include
 - o Utilized MySql to host games, platforms, and global sales calculations
 - Used React Google charts to display platform sales chart data
 - Utilized C# and react google charts to sort and display Top 10 global video games data

Products - Rest Web API

Products API

A Rest Framework API that is used to store, add, and delete inventory.

- Technologies: Python, Django, MYSQL, and Postman/
- Application Features include
 - Utilized Python to create a search field to look up items offered
 - Utilized Mysql to create and manage inventory log
 - Utilized Python to create a Get Post Put functionality for the ability to create, update, and display inventory amounts in SQL Database.

Education

DevcodeCamp, Milwaukee, WI — *Certificate*

2022

Computer Software Engineering- 12 week project based coding bootcamp.

Keiser University, Tampa, Fl — Associates of Science

2017

Sports Medicine and Fitness Technology

Experience

Mckinsey & Company, St. Petersburg, FL— Executive Assistant

Sept 2021 - March 2022

Managed 10 C suite executive calendars in each part of the country and in international components. Analyzed and interpreted financial statements.

Instrumental in project planning using prioritization and delegation to get a project completed in a timely and pristine manner. Was the lead Executive assistant for 8 projects with 5 fortune 500 companies.

Established and coordinated over 40 travel arrangements for multiple executives. Trains, coaches, or guides other administrative staff.

Supervised and trained 15 colleagues by scheduling training, organizing training material, and providing real-time mentorship and feedback.

Used a high level of confidentiality to facilitate communication, and escalate issues to ensure team deliverables are met, including the tracking and scheduling of calendar and events.

City of Tampa, Tampa, FL — Police Officer

October 2020 - June 2022

Initiated over 75 preliminary investigations of incidents requiring police action.

Patrolled assigned areas a 5 block radius area to eliminate the opportunity for crime to occur.

Secured crime scenes and determines the need for additional and/or specialized Police Department units.

Assisted with criminal investigation activities, including the collection of evidence and the questioning of suspects, victims, and witnesses.

The United States Army, Fort Benning, GA — Human Resources

January 2009 - September 2013

Head supervisor of section development.

Assisted with the functions of the office and maintained confidential information for the Armed Forces.

Established the standard operating procedure used to track documentation used by all staff to ensure a smooth transition and explanation to executive staff leadership.

Provided HR operational support to over 1500 employees through onboarding, & performance appraisal.