Justin Gery Fort Worth, TX 972.338.0991 Jaygery90@gmail.com

Summary:

I am a recent graduate of a web development bootcamp with a strong foundation in IT. With eight years of experience in the industry, I have developed a specialized expertise in automation and backend development. Adept at handling high-pressure situations, I excel in delivering quality work with meticulous attention to detail.

Technical Skills: Javascript, React, Python, Express, Node.js, Django, Flask, MongoDB,

SQL, HTML, CSS, TailwindCSS, Bootstrap, Process Automation, Azure

Employment History:

March 2023- May 2023 Professional Development at Ironhack Bootcamp

Skills Utilized:
Javascript, React,
Express, Node.js,
MongoDB, HTML, CSS,
TailwindCSS, Bootstrap

- Completed intensive training at Ironhack Bootcamp, specializing in the MERN (MongoDB, Express.js, React.js, Node.js) Tech Stack
- Acquired comprehensive knowledge and practical experience in developing full-stack applications using the MERN stack
- Demonstrated proficiency in building dynamic and interactive web applications, implementing RESTful APIs, and employing modern front-end frameworks

November 2022- March 2023

Purposeful Career Break

- Opted for a deliberate career break to recharge, reflect on goals, and realign my career trajectory with long-term aspirations.
- Seized the opportunity to take a career break, dedicating time to rejuvenate, gain clarity, and refocus on professional objectives

May 2020-November 2022

Associate Software Engineer, T-Mobile USA

Skills Utilized: Python, Django, Flask, API Development, SQL, Process Automation, HTML, CSS, Azure

- Led the development and implementation of Python scripts utilizing RESTful API and JSON objects to efficiently search for and manage tickets within the internal ticketing system, reducing manual validations by 5-7 hours per day
- Constructed Python scripts within Control-M to streamline job management, saving 10 minutes per job
- Collaborated closely with Project Managers to create detailed stories in Jira and Jira Align, ensuring accurate scope assessment for sprints

Network Operations Center Technician, T-Mobile USA

Skills Utilized: Python,
Django, Tkinter,
Paramiko, Selenium,
SQL, Process
Automation, HTML,
CSS, Azure

- Developed a Python application with Tkinter library, utilizing RESTful API and JSON objects to automate ticket creation and escalation, resulting in a time-saving of 10 minutes per escalation
- Created a custom script using Python and Paramiko library to simplify login to Unix servers and retrieve error codes for Data Mining jobs, reducing technician time on tickets by 5-7 minutes
- Streamlined troubleshooting processes by developing a Python script with Selenium library, automating login to MyT-Mobile.com service account and identifying page loading issues, saving 10 minutes per ticket

July 2015-March 2016

Network Operations Center Technician/Team Lead, Icon(Client T-Mobile USA)

- Monitored and escalated alerts and outages on a revenue alarming system, ensuring timely response and resolution to Directors, Vice Presidents, and CEO of T-Mobile USA
- Initiated and resolved tickets by collaborating with various teams and utilizing tools such as AWS, Traffica, Splunk, AppDynamics, SiteScope, and Power BI, ensuring smooth operations and minimizing downtime
- Created and maintained Standard Operating Procedures to enhance team efficiency, while effectively managing and assigning daily tasks to technicians to ensure optimal business coverage

November 2014-July 2015

Help Desk Specialist/ Shift Lead, Icon(Client T-Mobile USA)

- Delivered expert and creative problem-solving to swiftly resolve customer incidents of varying complexity, ensuring enhanced customer productivity and satisfaction
- Efficiently researched, resolved, and responded to customer inquiries received through various channels such as telephone calls, emails, trouble tickets, and callbacks, adhering to company standards and providing technically accurate solutions.
- Played a key role in coordinating customer and support issues, ensuring the timely distribution of knowledge and a positive impact on customer satisfaction and productivity. Additionally, actively monitored queues, performed trend analysis for call spikes, and escalated tickets with relevant prioritization, contributing to efficient operations.

Education:

March 2023- May 2023 Ironhack	Full Stack Web Development Bootcamp
September 2014- September 2016	Associate of Applied Science in Network
ITT Technical Institute	System Administration