Imran Zaveri

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Objective:

Determined and creative Software Developer looking to utilize eagerness to learn, passion for coding, and problem solving to transition from the aviation industry to the tech industry.

Education:

- **Eleven Fifty Academy, Software Development Immersive Learning Program, Indianapolis, IN, May 2021**
  - 24-week immersive learning program for Software Development taught with industry-guided curriculum, real-world project-based learning, and 500+ hours of logged coding time and training.
- **Rock Valley College, Certificate in Aviation Maintenance Technology, Rockford, IL, July 2019**
  - 2-year technical program to learn about all aspects of aviation maintenance and meet the necessary requirements for the Airframe and Powerplant License.
- **University of Illinois, Bachelor of Science in Supply Chain Management & Finance, Champaign, IL, May 2012**

Competencies & Functional Skills:

Problem solving, troubleshooting, creativity, visual communication, customer service, critical observation and thinking, organization, Agile methodology, portfolio development, addressing and resolving business challenges

Technical Skills:

Languages: C#, ASP.NET, API development, HTTP methods, MVC, pair programming
CI/CD: Agile, Scrum, Git
Testing Tools: Unit Testing
Databases: SQL Server, relational databases
Web Technologies: HTML, CSS, APIs, stateless components, session validation, responsive web design

Technical Projects:

- **Gold Badge Challenge – https://github.com/imrazave/goldbadgechallenges**
  - Utilized C#, Unit Testing
- **Widgets R' US Page - https://github.com/imrazave/widgetsrus**
  - Utilized HTML 5 and CSS 3 to design & build a test website

Professional Experience:

Part-Time Baker, Mo' Dough Rising LLC (DBA Smittybread), Lafayette, IN July 2020 – December 2020

Responsible for all steps performed to produce various artisan breads and pastries.

- Trained 2 other bakers on the bake production steps.

Assembly & Test Technician, GE Aviation, Lafayette, IN, September 2019 – May 2020

Performed assembly and test operations for LEAP - 1A gas turbine engines. Signed off on the compressor build sequence.

- Recorded zero findings during a routine FAA audit.
- Wrote 7 non-conformance tickets on material violating tolerances or specifications.
- Created 10 Overhaul Dispatch Orders to tear down assemblies for rework.
- Built over 300 ventilators during a 1-month volunteer assignment with GE Healthcare.

Repair Technician, GE Aviation Systems, Loves Park, IL, March 2018 – September 2019

Repaired, upgraded and overhauled approximately 250 pressure regulating valves for the Embraer Phenom 300 and Dassault Falcon 2000EX aircraft.

- Tested units in high-pressure lab, low-pressure air stand, and various test bench equipment.
- Trained another technician to certification on the Embraer Phenom pneumatic family.