Riley Dorrington

Location: New Port Richey | **Phone:** (607) 744-2617 | **Email:** rwdorrington@gmail.com | **Portfolio:** https://feashliaa.github.io/ |
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Professional Summary:

Software Engineer with experience designing, building, and deploying full-stack applications using modern frameworks and cloud-based tooling. Comfortable working across backend systems, user-facing features, and automation workflows. Strong foundation in software engineering fundamentals, collaborative development, and delivering maintainable solutions from concept through deployment.

Technical Skills:

Primary Languages: Python, JavaScript, SQL, HTML, CSS
Familiar With: Java, C++, C#, PHP, Visual Basic

Frameworks & Libraries: Flask, React, Node.js, Selenium, Apache Tomcat, JSP
Tools & Cloud: Git, Docker, GitHub Actions, Azure, MySQL, VS Code, Visual Studio, Figma
Practices: Agile/Scrum, CI/CD, RESTful API Design

Projects:

Job Application Dashboard – Full-Stack Web App (Flask, JavaScript, Bootstrap, SQL, GitHub Actions)

- Designed and built an end-to-end job aggregation platform collecting 100,000+ listings from over 4,000 companies.
- Developed a Flask REST API supporting dynamic filtering, job status tracking, and resume-to-job scoring.
- Deployed a lightweight CI/CD-driven version via GitHub Actions; containerized the full system with Docker for consistent local and cloud execution.

Discord Bot for Automated Reddit Scraping (Python, Selenium, Azure, Docker)

- Built and deployed a Discord bot that automated Subreddit scraping and media delivery, reduced manual content curation from hours to minutes.
- Deployed using Docker containers on Azure Cloud, enhancing uptime and scalability for users.

Provisio Hotel Booking Platform - Capstone Project - (PHP, JavaScript, SQL) - Bellevue University

- Designed and implemented a full-stack hotel booking platform with secure reservation management.
- Collaborated within a multi-developer Agile team using Scrum, weekly sprints, and daily stand-ups.
- Delivered tested features on schedule while coordinating requirements, debugging, and integration across the team

Experience

Assistant Rural Carrier – United States Postal Service, Binghamton, NY (Nov 2024 – May 2025)

- Collaborated with maintenance staff to ensure vehicle compliance and operational efficiency.
- Managed delivery logistics under strict deadlines, reinforcing attention to detail and reliability.

Volunteer - Humane Society, Binghamton, NY (2023-2025)

- Provided weekly animal care including walking, grooming, and kennel maintenance.

Raid Leader – World of Warcraft (2019 – Present)

- Led 20+ players in real-time voice coordination, achieving top 10% global performance across 100,000+ teams.
- Analyzed team performance through warcraftlogs.com to identify inefficiencies and optimize team strategy.

Education:

Bellevue University - Bachelor of Science in Software Development | GPA: 4.00 | Graduated: Sep 2023

Broome Community College – Associates in Computer Information Systems | GPA: 3.62 | Graduated: Aug 2021