ABRAHAN TOLENTINO
Full Stack Developer – Frontend Developer
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PROFESSIONAL SUMMARY

Full Stack Developer with hands-on experience building and deploying production web applications using **React, JavaScript, Python, Flask, MySQL, and SQLAlchemy**. Strong background in developing responsive frontends, and **CI/CD** pipelines using **GitHub Actions**. Experienced in collaborating with stakeholders, gathering requirements, and delivering scalable solutions. Seeking a full-time software development role to contribute to impactful products while continuing to grow under mentorship.

TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Bootstrap
Backend: Python, Flask, REST APIs, SQLAlchemy
Databases: MySQL, Microsoft SQL Server
DevOps & Tools: Git, GitHub, GitHub Actions, CI/CD, DigitalOcean
Design: Responsive Design, UI/UX Principles, Adobe Photoshop, Illustrator

PROFESSIONAL EXPERIENCE

BigBit Software — Full Stack Developer
January 2025 – Present
- Designed and developed the company's corporate website using **React** for the frontend and **Flask** for the backend.
- Built and deployed backend services with **RESTful APIs**, integrating **SendGrid** for transactional email workflows.
- Implemented a **CI/CD deployment pipeline** to a **DigitalOcean** droplet using **GitHub Actions**, improving deployment reliability.
- Developed the **TeamTNR** customer web application featuring a multi-stage engagement wizard and administrative dashboard.
- Designed backend architecture using **Flask**, **SQLAlchemy**, and **MySQL** for secure and scalable data persistence.
- Conducted requirements gathering sessions with clients to remediate and optimize **Shopify** websites, improving performance and content structure.

The People's CTO — Full Stack Developer
September 2024 – December 2024
- Built and deployed a full-stack web platform to support a fractional CTO consulting brand.
- Developed a responsive **React** frontend with modern UI patterns and optimized performance across devices.
- Created a **Flask REST API** to handle lead capture, contact forms, and intake workflows.
- Integrated **SendGrid email automation** for customer confirmations and internal notifications.
- Implemented **MySQL** database persistence to track submissions and service requests.
- Set up **CI/CD pipelines using GitHub Actions**, reducing manual deployment effort and release errors.

PROJECTS

TeamTNR Web Application | https://teamtnr.org
- Full-stack application with multi-step customer onboarding and admin dashboard
- Technologies: React, Flask, SQLAlchemy, MySQL

Corporate & Client Websites
- Designed and deployed production websites with optimized performance and SEO
- Technologies: React, Flask, GitHub Actions, DigitalOcean

EDUCATION

Bergen Community College
A.A.S. Computer Science – Web Development
January 2025 – Present
La Vega Christian School
High School Diploma
2012 – 2022

CERTIFICATIONS

Samsung Innovation Campus — Coding & Programming