Emily Faso - Resume

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EDUCATION

Bloomsburg University, Bloomsburg, PA 17815
Bachelor of Science & Technology Degree: Computer Science, May 2025, Overall GPA 3.4/4.0
Focusing in Web Development Track

COMPUTER SKILLS

Programming Languages: HTML, CSS, JavaScript , SQL, Python, Java, C, C++, PHP

Software Tools: Microsoft Office Suite (Excel, PowerPoint, Word, etc.), Adobe Creative Suite, Wordpress CMS, Database Management, APIs and Frameworks, Git/Github, Figma, Bootstrap, Node.js, React, jQuery, and more. **Development:** Proficient in Front-End Development & Back-End, Information Technology, RESTful API integration **Design:** Crafting creative, innovative, accessible, and visually compelling UI/UX design structures for websites

PROJECTS

E-Commerce Website & Item Maintenance/Management Application: Utilized advanced JavaScript techniques to create a fully functional e-commerce site with item browsing, filtering, sorting, and real-cart updates. Item maintenance interface allows backend administrators to edit item details using JSON, SessionStorage, and event-driven programming. Built with HTML, CSS, and JavaScript.

Food For Thought - Social Media Platform (Webpage/Mobile Application): Social platform for foodies to share recipes with one another, with interactive features such as following, liking, and commenting on others posts. Built with HTML, CSS, and JavaScript.

UV Application (Web Application): Web application providing real-time UV levels and weather based data to users based on the user's current or entered location. Built with HTML, CSS, JavaScript, and APIs.

Love Catcher (Pygame): Interactive game where users play as "Cupid" to catch as many hearts as they can while increasing levels and unlocking accomplishments along the way. Built with Python/Pygame.

Restaurant Reservations (SQL): Managed restaurant reservation data using multiple databases and complex queries in Microsoft SQL Server.

TECHNOLOGICAL EMPLOYMENT EXPERIENCE

IT Corporate Functions Intern, Endo Pharmaceuticals, Malvern, PA 19355 (Summer 2024)

- Developed, crafted, and coded Front-End UI/UX Web Design for company's HCP Locator Web Application
- Crafted new webpage on company's website for their newest contracting program and in charge of maintaining consistent updates to the site
- Assisted in writing functional requirements, drafting testing scripts, and participating in testing efforts to support enhancement requests
- Expanded use of ServiceNow ITSM, including a global roll-out of a virtual chatbot
- Worked with AI integration by creating a playbook for exploring generative AI within functional digital fusion teams
- Developed end-user documentation and trainings materials to support various IT, Legal, and Compliance function applications
- Analyzed and validated company data for transfer to a new platform
- Provided consistent project support, ensuring timely completion and high-quality outcomes
- Collaborated closely with mentors and interns, upholding company values
- Recognized as a role model among interns and employees at company for consistently demonstrating leadership, initiative, and commitment to above-and-beyond results

ACTIVITIES AND MEMBERSHIPS

Theta Tau Omega Sorority, Vice President & Fundraising (2022-Present)