Fnu Lnu

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Summary

Highly motivated and results-oriented full-stack developer with a passion for building user-friendly and interactive web applications. Possesses a strong foundation in both front-end and back-end development, with experience in various programming languages and frameworks. Eager to leverage problem-solving abilities and a collaborative spirit to contribute to the development of scalable web applications within a fast-paced environment.

Education

- **University of Maryland, College Park, MD** (Expected Graduation: May 2027)
  - Bachelor of Science in Computer Science | GPA: 3.12
  - Relevant Coursework: Web Development I & II, Database Management Systems, Software Engineering Principles, User Interface (UI/UX) Design, Object-Oriented Programming, Computer Networks and Security
  - **University Web Development Club Member (2022-Present)**

Technical Skills

- **Front-End Development:** HTML, CSS (including frameworks like Bootstrap), JavaScript (including frameworks like ReactJS)
- **Back-End Development:** Python (Django) (proficient), Java (Spring Boot) (working knowledge)
- **Databases:** SQL (MySQL, PostgreSQL)
- **Version Control:** Git
- **Development Tools:** Web browsers developer tools, IDEs (e.g., Visual Studio Code)

Projects

- **Personal Portfolio Website**
  - Designed and developed a personal portfolio website showcasing web development skills and experience using modern web technologies like HTML, CSS frameworks, and interactive JavaScript elements.
- **E-commerce Website (University Group Project)** (Fall 2023)

- Collaborated with a team of 4 developers to design, develop, and deploy a full-stack e-commerce website utilizing a popular front-end framework (e.g., ReactJS) for an interactive user interface, a Python Django back-end API for handling user interactions and product data, and a PostgreSQL database for storing product information and user accounts.
- **Social Media API Integration (Personal Project)**
  - Developed a web application that integrates with the Twitter API to retrieve and display real-time tweets based on user search queries. This project demonstrates understanding of APIs, data manipulation using JavaScript, and user interface design principles.

Experience

- **Web Development Internship (Summer 2023)** | ACME Inc., Rockville, MD
  - Gained valuable industry experience working on a real-world web development project under the guidance of senior developers. Responsibilities included: front-end development tasks using ReactJS to improve the user interface of a company's internal application, back-end API integration with a Django API for data retrieval, and unit testing code to ensure functionality.

Awards and Activities

- **Participant, HackUMD Hackathon Competition (Fall 2022)**
  - Participated in a 36-hour hackathon competition with a team of 3, developing a web application that connects local food shelters with food donors using innovative solutions and APIs.

Additional Information

- Excellent problem-solving and analytical skills
- Strong communication and collaboration skills
- Ability to work independently and meet deadlines effectively
- Highly motivated and self-directed with a passion for learning new technologies
- Adaptable and eager to expand full-stack development knowledge, particularly interested in exploring back-end frameworks like Spring Boot for future projects.