Ford Prefect

University of Maryland, College Park, MD (Expected Graduation: May 2025)

- Bachelor of Science in Computer Science | GPA: 4.00 (Dean's List)
- Relevant Coursework: Software Engineering, Data Structures & Algorithms, Object-Oriented Programming, Web Development, Database Management Systems, Distributed Systems
- Capstone Project: Built a software application to streamline meeting scheduling for busy professionals.

Technical Skills

- Programming Languages: Java, Python, C++, JavaScript (including ReactJS/NodeJS), SQL
- Development Tools: Git, Version control systems, IDEs (e.g., IntelliJ IDEA, Visual Studio Code)
- Web Technologies: HTML, CSS, Bootstrap, RESTful APIs
- Operating Systems: Windows, Linux (Ubuntu)

Summary

Highly skilled and results-oriented software developer with a passion for building innovative and efficient software solutions. Possesses a strong foundation in computer science principles and expertise in various programming languages and technologies. Eager to leverage problem-solving abilities and a collaborative spirit to contribute to the development of cutting-edge software products within a fast-paced environment.

Experience

- Software Development Internship (2022-2023) | Google, California
 - Gained valuable industry experience working on a real-world software development project under the guidance of experienced developers. Responsibilities may have included: contributing to code development, testing functionalities, debugging issues.
- University Teaching Assistant (2024-present) | CMSC132, University of Maryland
 - Assisted professors with teaching introductory programming courses, gaining experience in explaining complex concepts and troubleshooting student issues.

Projects

• Personal Project (e.g., Mobile App, Web Application)

- Independently designed, developed, and deployed a (mobile app/web application) utilizing relevant technologies.
- University Group Project (Describe a software development project completed as part of a course here)
 - Collaborated effectively in a team environment to design, develop, and test a software application for (purpose of the application).

Open-Source Contribution

 Contributed to an open-source project on GitHub, demonstrating understanding of realworld software development practices.

Awards and Activities

- Member, University of Maryland ACM Chapter (Association for Computing Machinery)
- Participant, Hackathon Competition

Additional Information

- Excellent problem-solving and analytical skills
- · Strong communication and collaboration skills
- · Ability to work independently and as part of a team
- Highly motivated and self-directed with a passion for learning new technologies

Contact

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