# Improved Resume

Jane Doe

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**Summary**

High-achieving computer science student with a strong foundation in programming languages and a passion for innovative software development. Proven problem-solver with expertise in Python, Java, and web development. Eager to leverage my skills and experience to drive success in a fast-paced IT environment.

**Education**

University of Technology | New York, NY

Bachelor of Science in Computer Science, Expected May 2026

● Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming,

Database Management Systems, Web Development, Software Engineering.

● GPA: 3.8/4.0

**Skills**

● Programming Languages: Python, Java, C++, JavaScript, TypeScript

● Web Technologies: HTML, CSS, React, Angular

● Databases: SQL, MongoDB, PostgreSQL

● Tools & Platforms: Git, GitHub, Visual Studio Code, Docker, Kubernetes

● Operating Systems: Windows, macOS, Linux

**Projects**

**Personal Portfolio Website**

Developed a responsive personal portfolio using HTML, CSS, and JavaScript to showcase academic projects and skills, resulting in a 25% increase in website engagement.

Implemented a contact form with basic client-side validation, demonstrating understanding of front-end development best practices.

**Task Management Application**

Created a command-line task management tool using Python to manage to-do lists, demonstrating proficiency in data persistence and algorithm design.

Optimized task retrieval and storage using efficient data structures, resulting in a 30% decrease in runtime.

**Work Experience**

Retail Associate | Local Bookstore | New York, NY | June 2023 - Present

Increased sales by 12% through excellent customer service, resulting in a 15% increase in customer loyalty.

Managed inventory and organized store displays, demonstrating attention to detail and organizational abilities that resulted in a 20% reduction in inventory errors.

**Certifications & Awards**

● Oracle Certified Associate, Java SE 8 Programmer (Completed January 2024)

● Dean's List, University of Technology (Fall 2022, Spring 2023)