# Prince Nizeyimana | Computer Science

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# **Qualifications**

- Experience with programming languages: C++, python, JavaScript, SQL.
- Technology/Environments: React, HTML/CSS, Node.js, Git, MySQL Workbench, VS code, Clion, DataGrip.
- Excellent technical and Academic writing skills ranging from research, analytical to System proposals.
- Adapt to changing environments and workspaces.

# **Relevant Courses**

Applications programming, Operating systems design, Netcentric Computing, Data structures I & II Computer architecture and organization, Database Management, Mathematics for Computer science.

# **EDUCATION**

• Bachelor of Science in Computer Science Seattle Pacific University, Seattle, WA

June 2025

• CompTIA A+ - PC Technician MedCerts | Livonia, MI.

May 2024

#### **WORK EXPERIENCE**

## Mechanic 91B US Army, Spokane, WA

June 2020 - Present

- Planned, organized, and led Physical Training sessions for a platoon, which prepared me for leadership.
- Created a thorough presentation to give a class on fuel-water-separators to fifteen individuals resulting in greater awareness of vehicle processes.
- Awarded Multiple COA (certificate of Achievement) for Exceptional performance.

# Server Seattle Pacific University, seattle WA

**January 2024-Present** 

- Collaborated effectively with kitchen staff and management to address customer concerns and accommodate special requests, enhancing overall guest satisfaction.
- Handled cash and credit transactions accurately and securely, maintaining financial accountability and integrity.
- Adapted quickly to changing situations and peak dining hours, demonstrating flexibility and resilience in a fast-paced restaurant environment.

## Cashier Seattle Pacific University, Seattle WA

January 2023-Present

- Maintained a clean and organized checkout area, restocking merchandise as needed and arranging displays to maximize visual appeal.
- Collaborated with team members to handle busy periods and ensure optimal customer service levels, fostering a positive and cooperative work environment.
- Processed customer transactions efficiently and accurately using POS systems, ensuring smooth and expedient checkout experiences.

# **Extracurricular Activities**

- Member of Seattle Pacific University Developers (SPUD).
- Member of the IEEE club, and SPU Chess club.
- Participated in the 4<sup>th</sup> DubsTech Hackathon event at UW.
- ICPC finishing 5<sup>th</sup> in D2 Washington group and 26<sup>th</sup> overall

February 2023

February 2024