

# Plamedi K. Diakubama

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## EDUCATION

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**Bachelor of Science, Computer Science** | Currently enrolled, anticipated June 2023

*Seattle University, Seattle, WA*

- Related Coursework: Data Structure, Foundations of Computer, Computer Organization

**Associate of Science, Computer Science** | June 2021

*Bellevue College, Bellevue, WA*

- Related Coursework: Fundamentals of Computer Science (I and II) in Java, Calculus Series, and Linear Algebra
- GPA 3.87/4.0 (Phi Theta Kappa Honor Society)

## CORE COMPETENCIES

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### Languages & Software:

Java, Python, HTML/CSS,  
JavaScript, Microsoft Offices365,  
MySQL,

**Platforms:** Windows 10, Mac OS

### Additional Skills:

- Cross-Team Collaboration
- Leadership
- Customer service/Support

### Languages Spoken:

- English,
- French
- Lingala

## EXPERIENCE

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BELLEVUE COLLEGE, Bellevue WA

**Mathematics Tutor**, August 2020-June 2021

- Conferred with Precalculus and Calculus' students on new and existing assignments, thoroughly assessing skillsets and current grasp on new concepts
- Developed training and customized techniques to ensure student success
- Identified challenging areas and improvement opportunities and introduced new tutoring methods that yielded increase in overall performance by 30%

**Global Leader**, August 2020-June 2021

- Welcomed students and organized fun and educational activities for all Bellevue College Students
- Highlighted important celebrations from all over the world to make international students feel home and discover various cultures

**Unibuddy Student Ambassador**, January 2021-June 2021

- Answered any questions prospective Bellevue College students have about college experiences
- Redirected prospective students to web pages and departments to get their questions answered
- Wrote short and engaging social posts to share my passion and enthusiasm as well any advice regarding college life

OMNILYF, US company - virtual

**Computer Science Intern**, August 2020

- Developed Entity Relationship Diagram to show an average of 10 clients/week online store design including customer, product, and order information
- Developed shopping cart program to provide client with ability to accept, track, and invoice payments and to monitor stock and sales of products
- Created hospital patient intake console program to improve process speed by 35%

**Web Development Intern**, July 2020

- Developed website for new product shifting focus from adults to kids
- Built website mimicking popular retail site using solely CSS and HTML
- Created multi-column HTML and CSS page to showcase possibilities between two languages