

Hawulethu Ndlovu

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EDUCATION

University of Arkansas at Pine Bluff- Cumulative GPA: 3.9 /4.0

Pine Bluff, Arkansas

Major: B.S Computer Science, B.S Mathematics

Expected Graduation: May 2026

Relevant Coursework: Software Engineering, Web Development (CodePath), Data Structures, Calculus, Probability and Statistics

Certification: Google Data Analytics (Coursera), Business Analytics (Udemy)

Honors and Scholarships: Chancellor Scholarship Recipient | Tapia Scholarship: '23, '24 | '23 Chancellor List | '22 Dean's List | Mathematical Association of America Fellow | Math Department Scholarship | Carolyn F. Blakely Honors Program

PROFESSIONAL SKILLS

Programming Languages: C++, Python, JavaScript (intermediate), HTML & CSS, SQL (intermediate), R

Software: Git, Github, Google Analytics, Tableau, Figma, Microsoft Suite, Julia, Smartsheet, Laserfiche, JIRA, Lucidchart, Amplitude

Core Skills: Agile development, UX analysis, Usability testing, Design thinking, Backlog prioritization

EXPERIENCE

Intuit, AI Product Management Intern

Mountain View, CA, May 2025 – Present

Internship focused on building a QuickBooks AI Agent to help 5M+ small businesses get paid faster with personalized strategies

- Conducted 10+ customer interviews to identify top pain points in payment collection, influencing 3 core product features
- Partnered with 3 AI engineers and 2 designers to build and test intelligent agent suggestions with a 90% prototype approval rate
- Drove alignment across 2 cross-functional teams, contributing to a 25% increase in early user engagement with payment health insights

Walton Enterprises, Product Management Intern

Bentonville, AR, Jun – Dec 2024

Internship focused on migrating the education team from the use of emails to manage contracts to a centralized Laserfiche solution

- Collaborated with the engineering team of 4 for seamless integration and drafted user stories to enhance migration efficiency
- Conducted 15+ user interviews to analyze old workflow interactions, identifying 3 key pain points that informed the new workflow design
- Managed product backlog through JIRA and led sprint planning and retros for a team of 4, increasing on-time deliverables

Bain & Company, Building Entrepreneurial Leaders Intern

San Francisco, CA, May 2024

Internship focused on collaborating with consultants on a real client case to provide actionable insights

- Spearheaded analysis of case project component with a team of 5, leveraging Excel to reduce anticipated project timeline by 1 week
- Conducted in-depth analysis of customer surveys, expert consultations, and G2 insights, identifying 3 high-potential growth opportunities
- Delivered a data-driven PowerPoint presentation for Partners, highlighting key metrics and strategic recommendations for client success

LEADERSHIP

Honda All-Star Campus Challenge, Captain

Pine Bluff, AR, Nov 2022 - Present

- Captained a 4-member QuizBowl team, coordinating practice sessions and developing game strategies, leading to reaching the 2023 nationals
- Spearheaded recruitment efforts by designing a marketing flyer and strategy, attracting 10+ new members to the club

Association for Computing Machinery, Vice Chair

Pine Bluff, AR, Aug 2024 – Present

- Organized bi-weekly meetings for a club of 15+ members, coordinating alumni guest speakers, and planning technical interview prep sessions
- Lead resume-building workshops and provide personalized feedback to help members create professional resumes tailored to the tech industry

PROJECTS

Virulence Genes Insights WebApp, Product Manager & Developer

Pine Bluff, AR, November 2025

- Led a team of 3 in building a data-driven website using React, Tailwind CSS, and Plotly.js to create 6 visualizations of virulence genes
- Validated Excel-based summaries of 18 gene entries and shaped a clear data-storyline to guide user interpretation
- Improved UX by using Plotly.js to refine interactive elements and ensuring visual outputs effectively communicated gene patterns

Global Internet Prices and Disparities, Data Analyst

Fayetteville, AR, April 2025

- Conducted research on global internet usage and pricing analysis, presented at the Mathematical Association of America OK-AR conference
- Utilized R, Excel, PowerPoint, and Tableau to analyze data and create compelling visual presentations
- Explored trends and disparities in internet pricing and usage, providing actionable insights into affordability and user experience

Interests: Hiking, Biking, Reading, Sports