

Naomi Abdullahi

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EDUCATION

Calvin University, Grand Rapids, Michigan
*Bachelor of Computer Science (BCS) and
Business*

Scholarships: *Mosaic award, President
Scholarship and International student
Scholarship.*

GPA: 3.1

TECHNICAL SKILLS

Programing: Python, C++, JavaScript, SQL, C, HTML, Java, CSS, Handlebars, less, sass, C#, Scratch, CAD, AutoCAD, Power Bi, Tableau, R, SQL.

Software Skills: Linux, Android, Mac OS, IOS, Windows, Eclipse, Microsoft office, Figma, Canva, PowerPoint, Google Slides, Google data Analyst, UI/UX Design.

Other Skills: Proficiency in two languages, public speaking, Problem solving, Teamwork skills, Adaptability, Quantitative skills, Strategist, Hardworking, Attention to detail.

PROFESSIONAL EXPERIENCE

CADE Student Intern
Axios HR, Grand Rapids, MI

Sept 2024 – November 2024

- Collaborated with start-up and incubator teams to streamline processes and develop actionable plans, contributing to successful project execution.
- Enhanced product offerings through market development initiatives, leveraging insights from comprehensive market research.
- Analyzed consumer behavior and identified emerging market trends, effectively addressing key consumer needs.
- Conducted in-depth financial analyses of loans and credit reports, providing actionable insights that informed strategic decision-making.
- Assisted in financial planning activities, optimizing resource allocation and improving overall financial performance.

Back End Developer
Google Developers Club, Calvin University, Grand Rapids, MI

Aug 2023 – May 2024

- Established backend conventions and principles in collaboration with team members, improving code quality and maintainability.
- Developed a suite of web tools in partnership with Designers, Customer Support, and QA, enhancing user experience for internal and external stakeholders.

Research/Teaching Assistant
Calvin University, Grand Rapids, MI

Aug 2023 – May 2024

- Supported professors in sourcing reliable data across various sectors using Google Scholar.
- Organized and analyzed large datasets in Excel, improving data accessibility and usability for research purposes.

Horticulture/Biology Intern
Calvin University, Grand Rapids, MI

May 2024 – June 2024

- Assisted in organizing plant genus by scientific name, contributing to the accuracy of research data.
- Fostered a collaborative environment, enhancing teamwork and community engagement.
- Participated in the Stewardship initiative, promoting sustainability and biodiversity.

COURSEWORK

- | | |
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| - CS50(Harvard online) – Intro to Computer Science | - CS50AI (Harvard online) - Intro to Artificial Intelligence with Python |
| - CS112 - Data Structures and Algorithms | - Web Development |
| - National Society of Black Engineers | - CS 212- Data structures and linear programming |
| - CS300- UI/UX design with AI | |

ORGANIZATIONS

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|---------------------------------------|--------------------------|
| - Girls Who CODE | - Google career scholars |
| - National Society of Black Engineers | - Calvin Career scholars |
| | - Reboot Scholar |