# **DAWIT MENGESHA**

# Junior | Software Engineering | Haramaya University

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**SUMMARY** 

Aspiring Software Engineer with foundational skills in programming, specializing in C++, Java, Python, as well as HTML, CSS, and JavaScript for front-end development, and a solid understanding of algorithms and problem-solving.

Knowledgeable in **data structures**, algorithms, and software development methodologies.

Experienced in tools such as Visual Studio Code and Git.

### **EXPERIENCE**

#### junoir haramaya university student

#### **Haramaya University**

苗 2022 - Present 👂 Phoenix, AZ

· Software Engineering Student

Haramaya University | 2022-2027

Gained foundational knowledge in programming, algorithms, and data structures.

Collaborated on academic projects to develop practical software solutions.

## Software Engineer Intern

#### Shashamane public health

苗 2022 👂 shashamane ,ethiopia

Shashamane Public Health Office
 Assisted in developing and maintain

Assisted in developing and maintaining software systems to support public health initiatives. Gained hands-on experience in project management and software deployment in a real-world environment.

## **EDUCATION**

### **BS:Software Engineering**

harar, Ethiopia

**=** 2022 - 2027

GPA
3.32 / 4.0

# TECH STACK

Python	Java	C++	html	css
javascript sql				
frontend development				
Database				

## **KEY ACCOMPLISHMENTS**

Achievements Successfully completed an internship at Shashamane Public Health Office, contributing to the development and maintenance of software systems.

- Successfully designed and developed a responsive portfolio website showcasing academic and personal projects.
- Designed and developed a responsive portfolio website, showcasing academic and personal projects. Demonstrated problem-solving expertise by debugging and optimizing class exercise projects in C++ and Python. Actively participated in team-based academic projects, strengthening collaboration and project management skills.

### STRENGTHS



#### Hard-working

- Strong analytical and problem-solving abilities, demonstrated through academic and project work.
- Adaptability and eagerness to learn new technologies and frameworks.



#### Solving complex problems

Due to my Law and Software engineer education

- Effective teamwork and collaboration skills, enhanced through group-based academic projects.
- Proficiency in written and verbal communication, essential for documenting and presenting technical concepts.