DESSIE AWEKE ABAY

Full Stack Web Developer

📞 +251923916204　　@ awekedessie250@gmail.com　　📍 Addis Ababa, Ethiopia

EDUCATION

Bachelor of Science (B.Sc.)
Debre Markos University　　📅 2022 - 2025　📍 Location
- Computer Science
- Debre Markos University |
- CGPA: 3.68 | Exit Exam Result: 82%

Durbete Preparatory
Preparatory & High School　　📅 2018 - 2021　📍 Location
- High School |
- Durbete Preparatory and

Junior School
Junior School　　📅 2010 - 2018　📍 Location
- Ayalew Mekonenen School |

SKILLS

Java	C++	JavaScript	C#Python	HTML	CSS

PHP	MySQL	Word	Excel	PowerPoint

PROJECTS

Web-Based Class Scheduling System
Debre Markos University　　📅 Date period　📍 Debre Markos University
- Final Year Project: Web-Based Class Scheduling System
- Designed and implemented a class scheduling system to optimize academic timetables using PHP, MySQL, HTML, and CSS

Python Calculator
Debre Markos University　　📅 Date period　📍 Debre Markos UNiversity
- Built a Python CLI calculator for basic arithmetic, demonstrating logic and function use.

REFERENCES

Mr. Ayisheshim Almaw(Lecturer at DMU)
ayishu165@gmail.com

Mrs. Yeshimebet Bayu(CS department head at DMU)
yeshi8590@gmail.com
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SUMMARY

I am a Computer Science graduate from Debre Markos University with a CGPA of 3.68 and an exit exam result of 82%. I have a strong interest in applying my skills to real-world challenges, especially in software and web development. My academic journey, combined with hands-on experience in building systems like the Web-Based Class Scheduling System, has shaped me into a disciplined, collaborative, and solutions-focused individual. I am eager to join an organization where I can contribute meaningfully while continuing to grow professionally.

DATE OF BIRTH

📅 April 17, 2002

LANGUAGES

Language	Level	
Amharic	Native	●●●●●
English	Proficient	●●●●○

INTERESTS

- 🏅 Reading
- 🎧 Music
- ⭐ Writing

KEY ACHIEVEMENTS

💎 **High CGPA**
3.68

💎 **High Exit Exam Score**
82%

💎 **Score grade A in final year project**
Web based class scheduling system

SOFT SKILLS

Problem Solving	Critical Thinking
Team Collaboration	Time Management