WUBSHET ADANE

Software Engineer

CONTACT

📞 **+251-965-8689-33**   **LinkedIn**

@ **0967490154w@gmail.com**

📍 **Addis Ababa, Ethiopia**

EDUCATION

B.Sc. Software Engineering
Debremarkos University
2020 - 2025 G.C.

Preparatory School
Debremarkos Preparatory School

Secondary School
Debremarkos King T/haymanot high School

Primary School
Leklekita Primary School

SKILLS

- HTML/CSS/Tailwind/Bootstrap
- Javascript/ Tyscript/ JQuery/ React
- Ajax
- Java/ PHP/ Laravel
- MySQL/ SQL/ PostgreSQL/ MongoDB
- Rustfull API/ JWT
- Dart/ Flutter/ React Native
- Cloud(AWS, Azure, Google Cloud)
- Supa base/ firebase
- Docker,
- ERP/ Odoo software
- Microsoft Office(word, excel, ppt)

LANGUAGE

English - Excellent

Amharic - Native

About Me

I am a passionate and detail-oriented Software Engineer, recently graduated from Debre Markos University (2025) with a CGPA of 3.17. My academic journey was defined by dedication and practical application, achieving in a **final-year project** that earned an "**A**" grade and a special **reward** for its innovation and impact. I thrive on solving real-world problems through technology, combining analytical thinking with practical, hands-on skills. I also have experience with ERP systems, which has enhanced my knowledge of business processes and system integration. Known for being reasonable, practical, and adaptable, I am eager to apply my expertise, contribute value, and continue growing in dynamic and challenging professional environments.

WORK EXPERIENCE

Ministry of innovation and technology Ethiopia

March 2024 - Aug 2024

Guest Management System ---**Internship**

- The system enables receptionists to register guests by capturing detailed information through ID scanning or real-time face scanning, ensuring accurate and secure records. Meeting requests are sent to officers, who can accept with office details or decline with reasons, while guests are guided accordingly. After their visit, guests can provide feedback and ratings.

Final Year (Graduation) Project

Jan 2025 - Jun 2025

Online food ordering and delivering platform

- A comprehensive digital platform that enables customers to browse menus, place orders, and make payments online. The project was recognized with an award for its innovation in streamlining food services and improving customer convenience.

AWARD AND RECOGNATION

Best Graduation project award from Debremarkos University institute of technology.

REFERENCE

Yayehudar Tamene Bahiru
DMU software engineering department, Head
Phone: +251-913360745   Email : yayehu08@gmail.com

Debre Markos Institute of Technology

Department of Software Engineering

This certificate is awarded to:

Wubshet Adane Yile

Student of

Software Engineering

Is Honored with **BEST PROJECT AWARD** for the project entitled with

Online Food Ordering System

[June 2025 G.C]

Zewudie Mossie (Dr.)

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Dean, Institute of
Technology

Yayehudar Tamene Bahiru (MSc)

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አፍት አረመ ሶፍትዌር
Head, Software
Engineering Department

ደብረ ማርቆስ ዩኒቨርሲቲ
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ደብረ ማርቆስ ፣ ኢትዮጵያ

Debre Markos University
Office of the Registrar
Debre Markos, Ethiopia

TEMPORARY CERTIFICATE OF GRADUATION

This is to certify that

WUBSHET ADANE YILE

*graduated from College of Technology with **Bachelor of Science Degree in Software Engineering***

on **June 20, 2025**.

*He took the National Exit Examination in **June 2025** and passed with a score of **69%**.*

The certificate of graduation has been given

pending the printing and issuance of the actual diploma.

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Amanuel Yigrem Mengist

DEBRE MARKOS UNIVERSITY
STUDENT ACADEMIC RECORD

First Name: WUBSHET	**Father Name:** ADANE	**G.Father Name:** YILE
ID Number: TEE/0099/12	**From:**	
Degree Award Date: Jun 20, 2025	**Department:** Software Engineering	**Program:** Degree
Sex: M	**Birth Date:** Oct 23, 2000	
Test Date:	**Medium of Instruction:** English	**Admission Classification:** Extension

Student Copy

Course No.	Course Title	Credit	Grade	GPts.
	Admitted to: Extension/Degree Program			
	Semester: 1 AcYear:2019/2020 Year:1			
FLEn1011	Communicative English Skills I	3	C	6
Psyc1011	General Psychology	3	B-	8.25
LoCT1011	Critcal Thinking	3	C	6
Math1011	Mathematics for Natural Sciences	3	C	6
	Semester Average: 2.19	12		26.25
	Semester: 2 AcYear:2019/2020 Year:1			
GeES1011	Geography of Ethiopia and the Horn	3	C	6
FLEn1012	Communicative English language II	3	B	9
EmTe1012	Introduction to Emerging Technology	3	B+	10.5
PHys1011	General Physics	3	A	12
SpSc1011	Physical Fitness	0	P	
	Semester Average: 3.13	12		37.50
	Cumulative Average: 2.66	24		63.75
	Semester: 3 AcYear:2020/2021 Year:1			
CoSc1012	Basic Computer Programming	3	C+	7.5
Anth1012	Anthropology of Ethiopian Societies and Cultures	2	B	6
Math1012	Applied Mathematics	3	C	6
MCiE1012	Moral and Citizenship Education	2	C+	5
	Semester Average: 2.45	10		24.50
	Cumulative Average: 2.60	34		88.25
	Semester: 1 AcYear:2020/2021 Year:2			
Econ1011	Introduction to Economics	3	C+	7.5
GlTr 2011	Global Trends	2	C	4
Math2011	Discrete Mathematics and Combinatory	3	B-	8.25
SEng2051	Fundamentals of Software Engineering	4	C	8
SEng2021	Computer Programming II	3	C+	7.5
	Semester Average: 2.35	15		35.25
	Cumulative Average: 2.52	49		123.50
	Semester: 2 AcYear:2020/2021 Year:2			
SINE2011	Inclusiveness	2	A-	7.5
SEng2062	Object Oriented Programming	3	B-	8.25
SEng2034	Operating Systems and System Programming	4	B-	11
SEng2041	Fundamentals of Database Systems	3	A-	11.25
	Semester Average: 3.17	12		38.00
	Cumulative Average: 2.65	61		161.50
	Semester: 3 AcYear:2021/2022 Year:2			
Stat2011	Probability and Statistics	3	A-	11.25
SEng2022	Data Structure and Algorithms	3	A-	11.25

Course No.	Course Title	Credit	Grade	GPts.
SEng2032	Computer Organization and Architecture	3	A-	11.25
	Semester Average: 3.75	9		33.75
	Cumulative Average: 2.79	70		195.25
	Semester: 1 AcYear:2021/2022 Year:3			
SEng2072	Fundamentals of Networking	4	B	12
SEng3053	Requirements Engineering	3	B	9
SEng3031	Microprocessors and Assembly Language	3	B-	8.25
SEng3041	Advanced Database Systems	3	A-	11.25
	Semester Average: 3.12	13		40.50
	Cumulative Average: 2.84	83		235.75
	Semester: 2 AcYear:2021/2022 Year:3			
SEng3071	Fundamentals of software Security	3	A	12
SEng3051	Software Engineering Tools and Practices	3	A-	11.25
SEng3073	Web Design and Programming	4	B-	11
SEng3052	Software Architecture and Design	3	C	6
	Semester Average: 3.10	13		40.25
	Cumulative Average: 2.88	96		276.00
	Semester: 3 AcYear:2022/2023 Year:3			
SEng3072	Fundamentals of Cloud Computing & IoT	3	C+	7.5
SEng3062	Advanced Programming	3	C	6
SEng3074	Fundamentals of Distributed System	3	B+	10.5
	Semester Average: 2.67	9		24.00
	Cumulative Average: 2.86	105		300.00
	Semester: 1 AcYear:2022/2023 Year:4			
MGMT1012	Entrepreneurship	3	B	9
SEng3112	Software Project Management	3	A-	11.25
SEng4031	Principles of Compiler Design	3	A	12
SEng3063	Event Driven Programming	3	A	12
SEng3092	Fundamentals of Artificial Intelligence	3	A	12
	Semester Average: 3.75	15		56.25
	Cumulative Average: 2.97	120		356.25
	Semester: 2 AcYear:2023/2024 Year:4			
SEng4031	Real Time and ... Systems	3	B	9
SEng4061	Mobile Application ...	3	A-	11.25
SEng4051	Software Test ... and Quality Assurance	4	A	15
SEng4091	Fundamentals of Machine Learning	3	A-	11.25
	Semester Average: 3.58	13		46.50

Office of The Registrar

DEBRE MARKOS UNIVERSITY
STUDENT ACADEMIC RECORD

Degree Award Date: Jun 20, 2025 **Program:** Degree

Department: Software Engineering

First Name: WUBSHET	**Father Name:** ADANE	**G.Father Name:** YILE
ID Number: TEE/0099/12	**From:**	

Sex: M **Birth Date:** Oct 23, 2000 **Medium of Instruction:** English

Test Date: **Admission Classification:** Extension

Course No.	Course Title	Credit	Grade	GPts.
	Cumulative Average: 3.03	133		402.75
	Semester: 3 AcYear:2023/2024 Year: 4			
SEng4112	Internship	15	P	
	Semester Average:	15		
	Cumulative Average: 3.03	133		402.75
	Semester: 1 AcYear:2023/2024 Year: 5			
SEng5091	Fundamentals of Big Data Analytics and Business Intelligence	3	A	12
SEng5051	Software Evolution and Maintenance	3	B+	10.5
SEng5081	Multimedia System	3	B	9
SEng5053	Software Metrics	3	B	9
SEng5127	Web Service	3	A+	12
	Semester Average: 3.50	15		52.50
	Cumulative Average: 3.08	148		455.25
	Semester: 2 AcYear:2024/2025 Year: 5			
SEng5082	Human Computer Interaction	3	A	12
SEng5113	Research methodology in Software Engineering	2	A-	7.5
SEng5111	Project I	4	B+	14
SEng5084	Computer Graphics	4	A	16
	Semester Average: 3.81	13		49.50
	Cumulative Average: 3.14	161		504.75
	Semester: 3 AcYear:2024/2025 Year: 5			
SEng5114	Selected Topics in Software Engineering	2	A	8
SEng512X	Elective II	3	B+	10.5
NaEES042	National Exit Exam	0	P	
SEng5112	Project II	4	A	16
	Semester Average: 3.83	9		34.50
	Cumulative Average: 3.17	170		539.25

Graduation Approved

Grading System: A+=Excellent, A=Excellent, A-=Excellent, B+=Very Good, B=Very Good, B-=Good, C+=Good, C=Satisfactory, C-=Unsatisfactory, D=Unsatisfactory, F=Fail, P=Pass, FL=Fail, **=On Progress, P=Very Good, FL=poor, D-=very poor, D-=very poor,,=Repeated Course, A+=4, A=4, A-=3.75, B+=3.5, B=3, B-=2.75, C+=2.5, C=2, C-=1.75, D=1.5,
+=1.5, D-=0.75.
NB: One class hour or 2-3 laboratory hours per week for 16 weeks = One Credit Hour. One Class Hour = 1 Hour.