



Abdulbaset ADEM

Full Stack Developer | Competitive programming | Software Engineer

✉ abdulbasetadem@gmail.com

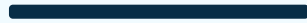
🏠 Adama

📍 Adama, Ethiopia

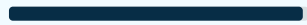
📞 +251 97 272 3807

Languages

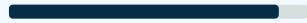
Oromo



Amharic



English



Skills

Tools and Technologies:

Git, VS Code, versel...

Programming Languages:

Proficient in C++, Java, Python

Web Development:

HTML, CSS bootstrap, JavaScript, React ,Node js ,RESTful APIs, Database ...

Competitive Programming:

Active participant on platforms like open-kattis ,Codeforces and LeetCode

Interests

Coding

Video Game

Football

Social networks

🌐 @abdulbaset-adem

📷 @akrem-jr1

Aspiring Full Stack Developer with a passion for innovative solutions and a keen interest in creating seamless user experiences. Currently in the 3rd year of Software Engineering at Adama Science and Technology University, dedicated to achieving excellence in both competitive programming and full-stack development.

Education

High School

From September 2018 to October 2021

Robe Secondary School and Preparation Robe, OR, Ethiopia

As a recent high school graduate with a very good **EGSECE** (Ethiopian General Secondary Education Certificate Examination) and **EHEECE** (Ethiopian Higher Education Entrance Certificate Examination)

Software Engineering

Since March 2022 Adama Science and Technology University (ASTU) Nazret, OR, Ethiopia

As a 3rd-year Software Engineering student at Adama Science and Technology University, I am not only dedicated to my studies but also actively engaged in coding clubs and hackathons.

Certificate

ETCPC

Successfully participated in the 8th Ethiopian Collegiate Programming Competition (ETCPC), showcasing strong problem-solving and coding skills. Engaged in competitive programming challenges, contributing to a collaborative and competitive coding environment. Acknowledged for dedication and performance in the prestigious ETCPC.

Achievements

CSEC-ASTU Member

Active member of CSEC at Adama Science and Technology University, participating in high-level competitive programming challenges to enhance problem-solving skills and contribute to a collaborative coding community

A2SV member

Engaged in remote A2SV Division 3, showcasing coding proficiency and problem-solving capabilities on a global platform. Actively participating in competitive programming challenges to hone skills and foster a collaborative coding environment

projects

Layne Bot

Developed and managed a Telegram bot catering to customer needs, streamlining communication and providing efficient solutions. Leveraged programming skills to enhance user experience, demonstrating versatility and dedication in project execution.

Quiz App

Developed a dynamic quiz application using Java, showcasing strong programming skills and logical thinking. Implemented user-friendly interfaces for seamless navigation and engaging quiz experiences. Demonstrated versatility in crafting efficient and interactive Java applications.