

HENOK Demissie

software engineer



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Adama, ASTU

About Me

Creative and detail-oriented Software Engineer with experience in developing and designing software solutions. Skilled in Artificial Intelligence (AI), Machine Learning (ML), and working with Large Language Models (LLMs) to build intelligent and scalable applications. Adept at collaborating with cross-functional teams and managing multiple projects to deliver high-quality, efficient, and user-friendly software on time and within budget.

Skills:

Software Development	90%
Mobile App Development	87%
Core Python	100%
Object-Oriented Programming (OOP)	84%
Project Management	92%

Education:

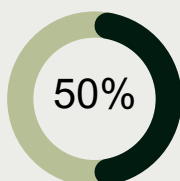
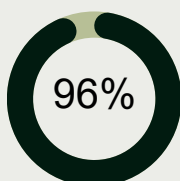
Adama Science and Technology
University, Adama
2022 - Expected Graduation: 2027

Language:

English

Amharic

Affan Oromo



Professional Experience:

Project Development and management

June 2024 - Feb 2025| AgriXpert Project

- Assisted in developing AgriXpert, a platform designed to provide farmers with real-time agricultural insights, weather forecasts, and market trends.
- Contributed to features such as crop management, yield prediction, and farm analytics, improving accessibility for users.
- Collaborated with the team to enhance UI/UX design, ensuring an intuitive interface for farmers and agricultural businesses.
- Helped refine and test key functionalities, ensuring smooth performance and usability.

Software Development

January 2020 - March 2024 | Car wash Company

- Assisted in designing websites and mobile apps to enhance user experience and engagement.
- Contributed to a company website redesign, helping improve web traffic and user feedback.
- Participated in client meetings to gather feedback and refine design concepts.

Github: <https://github.com/Henok-Demissie>

Linked in: [henok-demissie-3179942a7](https://www.linkedin.com/in/henok-demissie-3179942a7)