

# Hundera Awoke

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## EDUCATION

**Bachelor of Science in Computer Science and Engineering,** Oct 2022 – present | Adama, Ethiopia  
Adama Science and Technology University

- **Relevant Coursework:** Data Structures and Algorithms, Advanced Algorithms, Computer Networking, Distributed Systems,
- **CGPA:** 3.74

**Competitive Programming and Coding Academy,** Nov 2023 – Oct 2024 | Adama, Ethiopia  
Africa to Silicon Valley (A2SV) Backed by Google

- A2SV graduate with a strong foundation in data structures and algorithms (Solved 1000+ problems on LeetCode and Codeforces ) and hands-on experience in backend development and product management.
- A2SV placed 60+ students at top-tech companies such as Google, Bloomberg, Databricks, Amazon, LinkedIn, and Square in the last four years.

## PROFESSIONAL EXPERIENCE

**Software Engineer Intern, Eskalate** Jul 2024 – Sep 2024

- Led a team of 8 students for Developing Advanced Blogging System. Accelerated the process by more than 20% by using Agile Methodologies
- Consulted Students for improving their code performance by more than 10% by adding concurrency and profiling their code.
- Reviewed code for quality assurance, ensuring adherence to best practices and high standards.
- **Technologies:** Go, Gin and MongoDB

## PROJECTS

**Bahire Hassab – Ethiopian Calendar Module** May 2023 – Jun 2023

- Developed a cross-platform module in Python and Go for calculating **Ethiopian calendar dates** and determining **lents and holidays** according to the Bahire Hassab system (ጊዜ ሐሳብ).
- Implemented algorithms to handle the Ethiopian calendar's leap year system and holiday calculations accurately.
- Achieved **over 200 monthly downloads** , indicating broad usage and impact.
- **Technologies:** Python, Go

## AWARDS AND RECOGNITION

**Certificate of Achievement, CSEC ASTU** Jul 2024

Third Place, Year Closing Competitive Programming Contest 2024

- Awarded for achieving third place in a competitive programming contest among peers.
- Recognized for strong analytical and problem-solving skills demonstrated through coding challenges.
- Showcased teamwork and collaboration under pressure during the contest.

**Certificate of Appreciation,** Oct 2023

Ethiopian Collegiate Programming Contest (ETCPC)

- Recognized for outstanding efforts and remarkable contributions as a contest organizer.
- Acknowledged for dedication and meticulous planning that contributed to the event's resounding success.

## SKILLS

**Programming Languages:** Python, Go, Javascript, SQL | **Frameworks and Libraries:** Gin, Aiogram, BeautifulSoup, | **Platforms/ Technologies:** Docker, GraphQL, Linux/Unix, Git, Vim, Figma, REST | **Databases:** MongoDB, PostgreSQL, MySQL