



Abel Weld

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Des Moines, WA 98198

[WWWBold Profile](#)

Summary

Driven and resilient computer science student with committed to promoting equity and access through technology. From a rural Ethiopian village to the U.S. academic system, I've overcome barriers of language, culture, and access. I now aim to apply my skills and experience to support underserved communities through innovation, education, and mentorship.

Skills

- Digital literacy and technology support
- Conflict resolution and peer mentoring
- Strong communication and public speaking
- Team collaboration and leadership
- Tools: Canvas, Google Docs, printing systems, email support
- Programming (Java, Python, growing skill set)
- First aid and CPR certified
- Problem solving

Education and Training

Bachelor of Science

University of Washington

Tacoma

Computer Science, Expected in 06/2027

Associate of Arts

Highline College

Experience

G2 Secured Staff

Passenger Service Agent / SeaTac Airport, WA 04/2023 to Current

- Assisted passengers with check-in processes and boarding procedures.
- Managed luggage handling and ensured proper tagging for efficient transport.
- Coordinated with airline staff to resolve passenger inquiries and concerns.
- Facilitated communication between passengers and ground services team.
- Checked in passengers, assigned seats, and issued boarding passes.
- Greeted passengers and assisted with their inquiries.
- Assisting minor passengers when they are traveling alone.

Tech Tutor, Highline College

Library Student Worker / DesMoines, WA 09/2024 to 06/2025

- Help students to use digital tools and develop digital literacy skills.
- Help students how to use Canvas, docs, emails, printing, and anything related to digital skills.
- Integrated technology into tutoring sessions to enhance learning experiences.
- Assisted users with technical support for software and hardware issues.
- Documented troubleshooting procedures to enhance knowledge sharing among peers.

Academic success center, Highline College

Student Worker / DesMoines, WA 09/2023 to 07/2024

- Assisted students with academic resources and study techniques.
- Facilitated tutoring sessions to enhance student understanding of course material.
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Organized workshops to promote academic skills and time Seattle, WA, Computer Science, 06/2025 management strategies.

- Assisted students throughout their academic journey.
- Personalized guidance on campus. Provided emotional support and guidance to peers facing challenges.

Hotel Supervisor

Arsema Hotel – Addis Ababa, Ethiopia | 01/2021 – 03/2022 •

Managed daily hotel operations, staff training, and guest experience

- Coordinated cross-departmental meetings and budget management
- Ensured compliance with cleanliness and safety standards

Activities and Honors

Community Involvement & Leadership

- Ethiopian Orthodox Church (Selassie & Michael) – Choir

Member, Volunteer

- Phi Theta Kappa Honor Society – Service & Cultural Exchange Activities
- TRIO & Highline Promise Programs – Peer Support & Outreach
- Assisted peers with FAFSA and academic onboarding
- Passionate about using tech as a tool for inclusion and

Empowerment

Projects.

Hotel Reservation Website | HTML, CSS, JavaScript. Sep 2023

- Developed a functional Hotel booking Website which room search, reservation, and customer login features.
- implemented form validation, database connection, and a

simple admin panel to manage bookings.

- Focus user friendly website.

Car Racing game | Java Jun 2024

- Created 2D car racing game for class final project using java. Designed Smooth controls, collision detection, and Scoring features using object-oriented principles.
- Focus user friendly website.

Coding and community experience | Jun 2024-jun2025

- MESA (Mathematics, Engineering, Science Achievement) Program | Highline College
- Participated in STEM workshops, hackathons, and collaborative coding projects.
- Engaged in mentorship activities that promoted diversity and success in technology fields.
- Strengthened problem-solving and teamwork skills through real-world technical challenges.

Computer Science Club | Highline College | Aug 2023-March 2025

- Contributed to coding challenges, group projects, and peer-learning sessions.
- Helped organize club events introducing students to programming,
- Collaborated with other members on coding problems