

Umulkhair Abdinaser Qalinle

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Education

University of Hargeisa

-Hargeisa, Somaliland

B.S in Computer Science

Expected Graduation, **August ,2026**

- ✓ **Concentrations:** Software Engineering and Web Development
- ✓ GPA: 4.0, Dean's List
- ✓ **Relevant Coursework:** Data Structures and Algorithms, Web Development (HTML, CSS, JavaScript), Software Design and Architecture, Object-Oriented Programming, Database Management Systems, Front-End Frameworks, Back-End Development, Software Testing and Quality Assurance, UI/UX Design

Tisqaad Computer Science

– Hargeisa, Somaliland

Diploma of IT with

- Studied web development, graphic design, software engineering, database management, and hardware courses.

Other Related Courses:-

➤ Coursera

Introduction to Computers

➤ Udemy

Front-End Web Development Project

EXPERIENCE

Volunteer Web Developer & App Maintenance

Snapsuuq

[February, 2024] – [August, 2024]

- Volunteered as a web developer for the Snaosuuq app, contributing to its ongoing development and maintenance.
- Managed the addition of new orders and products to the app, ensuring accurate and up-to-date listings.

- Collaborated with the team to troubleshoot issues, improve user experience, and implement new features. Maintained the app's performance by regularly updating content and resolving any technical issues.

Full-Stack Web Development Trainee

FCA Agency

- 2024

- Completed a 6-month intensive training program in full-stack web development. Developed several web applications using HTML, CSS, JavaScript, React, and Node.js. Worked on both front-end and back-end development, including database integration and API creation. Collaborated with fellow trainees on group projects, simulating real-world team environments.

PROJECTS

Web Projects

Barber Shop Website

- HTML, CSS, JavaScript Created a website for a barber shop, featuring service listings, appointment scheduling, and customer reviews.

Watch Online Store

- HTML, CSS, JavaScript Designed and developed an online store for watches, including product listings, shopping cart, and checkout functionality.

AI Blog Website

- HTML, CSS, JavaScript Developed a blog platform with content management features, allowing users to create, edit, and publish blog posts.

Portfolio Website

- HTML, CSS, JavaScript Created a personal portfolio to showcase web development projects, with a responsive design and interactive elements.

Clothing Online Store

- HTML, CSS, JavaScript Developed an e-commerce platform for clothing, featuring product catalogs, user authentication, and payment integration.

To-Do List

- HTML, CSS, JavaScript Developed a responsive to-do list application, allowing users to add, edit, and delete tasks.

Calculator

- HTML, CSS, JavaScript Built a functional calculator with a user-friendly interface, capable of performing basic arithmetic operations

Design Projects

Responsive Blog Landing Pages:-

- Created engaging and adaptive landing pages for blogs, ensuring a seamless user experience across different devices.

Clothing Landing Pages:-

- Designed visually appealing and responsive landing pages tailored for online clothing stores.

Portfolio Designs:-

- Developed unique and professional portfolio layouts that showcase skills and projects effectively.

Desktop Projects

Employer Management System

- Java Built a management system to track employee records, including attendance, payroll, and performance reviews.

Car Management System

- Java Created a system for managing car inventories, including tracking vehicle details, sales, and maintenance schedules.

Bank Management System

- Java Developed a banking application to manage customer accounts, transactions, and loan processing.

Store Management System

- C# Created a system for managing store operations, including inventory control, sales tracking, and reporting.

Supermarket Management System

- C# Developed a management system for supermarket operations, including product stocking, pricing, and customer management.

Car Management System

- C# Built a management system for a car dealership, handling vehicle sales, inventory, and customer interactions.

School Management System

- C# (Responsive) Created a responsive system for school management, including student records, attendance, and grading.

SKILLS

Programming Languages:

- C#, Java, C++, JavaScript, HTML, CSS

Web Development:

- React, Responsive Design, Front-End Frameworks(bootstrap and Tailwind)

Desktop Applications: C# .NET

Design Tools: Figma, Photoshop, Canva

LANGUAGES

- Arabic
- English
- Somali