## MOHAMMED IBRAHIM

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### **TECHNICAL SKILLS**

Front End | React.JS, Javascript, TypeScript, CSS, Tailwind, Next.JS

Back End | Kotlin, Java, PostgreSQL, MongoDB, MySQL, Node.js, Express.js

Mobile | Flutter

#### **EXPERIENCE**

#### Frontend Engineer | Awura

April 2023 - Present

Event Organizing Web App

React | Material UI | Redux | RTK Query

- Developed reusable React components enabling faster build times, resulting in 30% increased team productivity
- Implemented payment integrations with Chapa, Telebirr, and others to process 10,000+ transactions per month
- Designed responsive UI and seamless UX for event management web app using React, Redux, RTK Query

#### Lead UI/UX Designer | Awura

Dec 2022 - April 2023

E-Learning, Health App, Recipie App, Grade 1-12 Books App

Figma | Flutter

- Designed UI/UX for mobile apps with 20,000+ downloads, leading to 40% increased user retention
- Created designs and prototypes using Figma for e-learning, health, and other apps
- Led code reviews for JavaScript training course taken by 2,000+ learners

#### UI/UX & Frontend Engineer | Hulu Express

May 2021 - February 2023

Food Delivery Mobile App

Figma | AdobeXD | React | JavaScript

- Designed mobile app UI/UX used by 5,000+ monthly users, improving engagement by 40%
- Designed and created a dashboard to manage user delivery and inventory used by 50+ restaurants

# ICT Club Vice-President & Lead FullStack Developer | Hope Enterprise University College February 2021 Present

ICT Club website and Mobile Apps

JavaScript | React | Flutter | Tailwind | Java | Kotlin | HTML & CSS | Figma

- Worked as the Lead Frontend Developer in creating the university ICT club website increasing student engagement by 30%
- Led seminars on integrating technology for 100+ students and staff

#### Backend Software Engineer Virtual Experience Program | The Forage(Lyft)

**April 2023 - April 2023** 

Backend redesign for reviews module of legacy e-commerce microservice Python | UML | Software Architecture | Unit Testing

- Redesigned reviews module and refactored codebase for Lyft car rental platform using Python
- Improved software architecture using UML diagrams and interface design principles

#### **EDUCATION**

**Hope Enterprise University College** - Bachelors of Science, Computer Science, GPA (only >= 3.7)

2024

#### **REFERENCE**

Nebil Ibrahim - Hulu Express, CEO

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Esubalew Amenu - AWURA, Lead Developer

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**Zewengel Tilahun -** Hope Enterprise University College

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