

Yohannes Mulat

computer science

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in <https://www.linkedin.com/in/yohannes-mulat-b7628b234/> 🌐 <https://github.com/Yohannes444>

👤 PROFILE

Hi my name is Yohannes Mulat. I am a computer science graduate who has been coding since i was in grade 12.I have gained many skills over the for years and haveworked on various projects including a web-basedchild education follow-up system. i have also gainedtwo certificates from Coursera for Node.js,MongoDB, Express, and for front-end React, Bootstrap,and also Android development. I an passionate about coding and enjoy working on websites to make themstrong and fast.

🎓 EDUCATION

computer science, Debre Tabor University

October 2019 – July 2023 | Debre Tabor, Ethiopia
cumulative CGPA: 3.19
major GPA : 3.5

📜 CERTIFICATES

<https://coursera.org/share/e7b0f64bbd34a2d6679d066a7c12c81d>
<https://coursera.org/share/bb30a62f3ac019ae17ad923b0aab3c09>

Server-side Development with NodeJS, Express and MongoDB

<https://coursera.org/share/bb30a62f3ac019ae17ad923b0aab3c09>

Front-End Web Development with React

🧠 SKILLS

Back end

NodeJS, ExpressJS, React, MongoDB and MYsql

Front end

React , Redux, Tailwind, Bootstrap

💼 PROFESSIONAL EXPERIENCE

Boost software development plc, back end developpe

Bahir Dadr, Ethiopia

★ As an intern at Boost plc, I worked as a Back-End Developer on two projects: "Boost Health Care Automation System" for hospital management and maintaining the "Web-Based Blood Bank Software " used by the Red Cross.

★I utilized PHP with the Laravel framework for back-end development and MySQL as the database for both projects I collaborated with the development team to implement features and followed best coding practices.

★My contributions improved communication efficiency in hospitals, and maintained the "Web-Based Blood Bank software"used by the Red Cross, streaml ining onationoperations and enhancing inventory management.
Boost PLC: <https://boostsoftwaredevelopment.com/>

📁 PROJECTS

child education follow-up system, akiyara

this is my final year project. I worked as a full-stack developer on this project using the MERN stack. The project includes several major functionalities such as chat section, attendance section, registration system, online payment, sign in, and sign-up. It was designed to increase parents' participation in the education system.I'm proud of my contribution to this project.

git hub: https://github.com/Yohannes444/child_education_fo

restrorant website

this project is also don using MERN stack and i have also used Redux for state management. this project have rest API and user friendly and responsive front end