Hluf Abebe

Enthusiastic Electrical and Computer Engineering graduate from University of Gondar (CGAP 3.05), with clear understanding of object oriented programing, web development and embedded systems. Motivated to learn, grow and excel in Electrical, Computer Engineering and other related fields.

Soft Skills

- Communication
- Problem solving
- Teamwork
- Openness to criticism
- Critical thinking

Technical Skills

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- CSS
- JavaScript
- Node.Js

- ReactJs
- MYSQL
- Git
- Typescript

Education

Graduated 09/2022 BSc Degree in Electrical and Computer Engineering, University of Gondar

- Thesis "intrusion detection system using random forest algorithm"
- CGPA 3.05

Graduated 09/2022 Certificate JavaScript the Advanced Concepts, Udemy

Projects

09/2022 Intrusion Detection system using machine learning

- Algorithm used: Random forest
- Programing language used: python

04/2022 library Management system [Internship at STVC]

It is single page application(SPA)Technologies used :Reactjs,NodeJs,MSQL,Material UI,CSS

06/2021 law firm website

- It is single page application(SPA)
- Technologies used :Reactjs,NodeJs,MSQL,CSS
- Link https://www.abbaylaw.com

Language

- Amharic native
- English Advanced

Hobbies

- Reading books
- Learning a new programing language
- Listing to tech podcasts

Reference

Amsalu Fentie: Head of Computer Engineering Department University of Gondar +251-945563670 amsalu.fentie@uog.edu.et

Sileshih Nibret: lecturer at Computer Engineering Department University of Gondar +251-918132325
Sileshihnibret123@gmail.com

Lake Firew: Chairman in Computer Engineering Department University of Gondar lakef66@qmail.com