

Samson Meseret

+251917583307

samsonmeseretb@gmail.com

<https://samicoca.netlify.app>

A committed, hardworking Computer Programmer specialized in MERN Stack, utilizes both OOP and Functional Programming paradigm with a lot of skills and with solid experience in Software Engineering patterns and Development.



Employment

12/2022 to present

Instructor

Evangadi INC. USA

As a fullStack developer I'm giving a MERN Stack web app development for hundreds of Students across the continents.

01/2021 to 06/2021

Instructor

Algorithm Institute of Technology. Gambella, Ethiopia

As a programmer I gave courses like programming languages [in JavaScript and python], database management system and web app development.

07/2021 to 2022

Data Entry Operator

MSF (Doctors without borders) – Holland. Kule, Gambella

Some of my duties include entering data in the system, generating different reports, querying data when its needed and ensuring data security.



Education

Completed 12months Alx Software Engineering course

Certified from Evangadi INC (USA) MERN Stack web Development bootcamp.

BSc in degree in water supply and environmental engineering (Haramaya University, Harar)



Certificates

Certified in MERN Stack web Development bootcamp from Evangadi INC (USA)

Certified and awarded medal for innovative learning performance on 2015. Addis Abeba, Ethiopia

Certified in Database Management System from Talent Shift Technology hu., Ethiopia, Jimma

Certified Introduction to Ethical hacking from Udemy Online



Skill

- Web-Development (MERN stack) ★★★★★
- Graphic Design UI/UX ★★★★★
- Database Design ★★★★★
- QA Testing & DevOps ★★★★★
- Window, Linux User ★★★★★



Language

- Amharic ★★★★★
- English ★★★★★
- Afaan Oromoo ★★★



Hobbies

- Coding
- Charity
- Reading and exploring new things

References

- **Mr. Rediat Terefe** (Senior Instructor at Evangadi INC).

E –mail: rediat_ta@ch.iitr.ac.in

Phone: +251 91 060 4091(WhatsApp/Telegram)

- **Mr. Degsew Birhanu** (CEO at Algorithmiot).

E –mail: ceo@algorithmiot.com

Phone: +251 91 702 6949