



Gadisa Aboma

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CONTACT

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ABOUT ME

I am a punctual and motivated individual who is graduated in Bachelors of software engineering from Jimma University and able to work in web and mobile application development in a busy environment and produce high standards of work. I am an excellent team worker and am able to take instructions from all levels and build up good working relationships with all colleagues. I am flexible, reliable and possess excellent time keeping skills.

EDUCATION AND TRAINING

23/10/2018 – 05/08/2022 – Jimma, Oromia, Ethiopia

Bachelor's of Science

Jimma university

Field(s) of study

◦ Software Engineering

<https://ju.edu.et/>

LANGUAGE SKILLS

MOTHER TONGUE(S): Afan Oromo | Amharic

OTHER LANGUAGE(S):

English

Listening
C1

Reading
C1

Spoken
production
B2

Spoken
interaction
B2

Writing
B2

DIGITAL SKILLS

My Digital Skills

Programming Languages:

JavaScript / Java / Python / C++

Front-End Frameworks:

ReactJs / Flutter / Material design

Back-End Frameworks:

NodeJs / Servlet(java) / Jsp(java)

Databases:

MongoDD / MySQL

DevOps:

Git / Postman

PROJECTS

09/05/2022 – 17/08/2022

Telemedicine mobile application

Telemedicine allows health care professionals to evaluate, diagnose and treat patients at a distance using telecommunications technology. it helps patients in remote area to communicate with specialized doctors with text chat and video call using their smartphone. it has a chatbot integrated to it which is used by patients to get medical information. Tech stacks I used: Flutter(dart), Nodejs, MongoDB, python

18/07/2021 – 03/11/2021

Web based school management system

A full-fledged website for school management with the following functionality:

- student and teacher registration
- assigning teachers to class
- ranking
- attendance management
- student report generation
- transcript management

Tech stacks I used for this project: MERN(MongoDB, Expressjs, Reactjs, Nodejs).

HONOURS AND AWARDS

17/08/2022

Project recognition – Jimma University

The certificate is awarded to me for producing magnificent final year project which is called Telemedicine mobile application presented and ranked the 2nd best project by our faculty.