Afrah Said

Information Technology (IT) Specialist

Email me: afrahdev@gmail.com

Portfolio: https://afrahsaid.github.io/portfolio/

GitHub: https://github.com/afrahsaid

Address: Istanbul, Turkey

IT specialist with a proven record of academic excellence in both undergraduate and master's thesis work, combining a creative mindset with a strong foundation in technology. Known for a quick learning ability, sharp attention to detail, and a commitment to leveraging skills to support organizational goals and contribute effectively to team success.

EXPERIENCE

TEACHER / DATA ENTRY / TRAINER FURQAN FOR EDUCATION & IT

March 2017 - Jan 2025 (7 years & 11 months)

Jeddah, Makkah, Saudi Arabia

Dec 2020 - Present

Remote

> March 2017 - Nov 2020 (3 Years & 9 months)

On-site

EDUCATION

KUTAHYA DUMLUPINAR UNIVERSITY

MASTER'S IN ADVANCED TECHNOLOGIES

August 2023 | Kutahya, Turkey

GPA: 3.9 / 4.0

ARAB OPEN UNIVERSITY

B.S. IN INFORMATION TECHNOLOGY AND COMPUTING

July 2020 | Jeddah, KSA

GPA: 3.79 / 4.0 - First Class Honors

COURSEWORK

GRADUATE

Data Science

Digital Image Processing

Fundamentals of Data Mining

Fuzzy Logic

Machine Learning

Neural Networks and Deep Learning

Research and Publication Ethics

UNDERGRADUATE

Algorithms, Data Structures & Computability

Communications & Information Technologies

Computer Architecture, Logic & Information Processing

Data Management and Analysis

Data Structures & Algorithms

Data Computing and Information

Discrete Mathematics

Introduction to Computer Programming

Introduction to Probability & Statistics

Introduction to MATLAB & programming

Networked Living: Exploring Information &

Communication Technologies

.Net Programming

Linear Algebra | Applied Calculus

Object Oriented Programming using JavaScript

Software Engineering

Web Development using PHP and MYSQL

SKILLS

PROGRAMMING

Confident Familiar > React JS > C++ > Redux > PHP > JS > MySQL > Git > MongoDB > Express JS > HTML > Node JS > CSS > Tailwind CSS > REST API > Bootstrap > JQuery

> WordPress

LANGUAGES

> Somali - Native > English - Full proficiency > Turkish - Moderate proficiency

SOFT SKILLS

> Problem solving > Critical Thinking > Collaboration

> Management skills

TECHNICAL

- > Microsoft Office
- > Troubleshooting
- > Resolving Technical issues
- > System Upgrades and Maintenance
- > Customer Service
- > Network Administration

UX/UI DESIGN

Figma

FRONT-END DEVELOPMENT PROJECTS

REACT JS | REDUX

CHEERFUL HOTEL

SHOPPING CART

MOVIE SHOW

HOLIDAY TOURS

HTML | CSS | JavaScript

LUL E-COMMERCE STORE

FOOD WORLD

UX/UI Design - Using FIGMA

PROJECT MANAGEMENT DESIGN

CRYPTO WEBSITE DESIGN

CHILD DEVELOPMENT LANDING PAGE

ANDROID APP DEVELOPMENT

INTELLIGENT KID EDUCATIONAL KID'S APP

PUBLICATIONS

Afrah SAID & Hanife GÖKER, Oct 3, 2023, <u>Spectral analysis and Bi-LSTM deep</u> network-based approach in detection of mild cognitive impairment from electroencephalography signals, Springer- Cognitive Neurodynamics

Afrah SAID & Hanife GÖKER, March 2023, <u>Automatic Detection of Mild Cognitive</u> <u>Impairment from EEG Recordings Using Discrete Wavelet Transform Leader and</u> <u>Ensemble Learning Methods</u>, Dicle University Journal of Engineering, 14:1, Page 47-54.

CONERENCES

Afrah SAID & Hanife GÖKER, <u>Autism Spectrum Disorder Detection Using Machine Learning Algorithms</u>, 6th International Conference on Computational Mathematics and Engineering Sciences, May 2022 - Ordu-Turkey.

Afrah SAID & Hanife GÖKER, Comparative Analysis Of Machine Learning Algorithms

For Early Diagnosis Of Alzheimer's Disease
Computational Mathematics and Engineering Sciences, May 2022 - Ordu-Turkey

Cover Letter