

FAISAL ALTAF

COMPUTER SCIENTIST

[HTTPS://FAISAL03-DEVELOP.GITHUB.IO/SAMPLE/](https://FAISAL03-DEVELOP.GITHUB.IO/SAMPLE/)

ABOUT ME

Computer Scientist with a passion for AI and building user-friendly, scalable applications. Skilled in problem-solving, continuous learning, and effective communication. Adaptable team player with a professional attitude, open to remote and freelance opportunities.

CONTACT

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Lahore, Punjab, Pakistan

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<https://faisal03-develop.github.io/sample/>

SKILLS

- HTML
- CSS
- JAVASCRIPT
- PHP
- REACT
- C/C++
- PYTHON
- MACHINE LEARNING
- COMMUNICATION
- PROBLEM SOLVING

EDUCATION

COMSATS UNIVERSITY
ISLAMABAD

2021 - 2025

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Currently working on a deep learning-based ERR Detection system, with plans to publish a research paper. Certified in Machine Learning by **Stanford University Online**. Strong problem-solving skills, solid understanding of software systems, and a **3.19 CGPA** to date.

PROJECTS

LITTLE_KNOT

E-COMMERCE WEBSITE

REACT,HTML,CSS,JS

Developed a fully functional e-commerce web application as part of a semester project, along with responsive design and seamless user interaction.

ERR DETECTION

MEDICAL WEBSITE

HTML,CSS,JS,PHP,FLASK,PYTHON

Developed a medical website where people can give their tooth scans and the **Deep Learning** will make the prediction if the tooth is infected or not

CERTIFICATES

STANFORD UNIVERSITY

OCT-2024

ID: US03UBRSJ0LA

SUPERVISED MACHINE LEARNING

Completed an advanced course by Andrew Ng focused on neural networks, decision trees, and ensemble methods, with practical implementation using Python.

STANFORD UNIVERSITY

DEC-2024

ID: SUL1MQI9QJQL

ADVANCED MACHINE LEARNING

Completed an advanced course by Andrew Ng covering neural networks, decision trees, and ensemble methods, with hands-on implementation in Python.

REFERENCE

REFERENCES AVAILABLE UPON REQUEST