



IHSAN K

SOFTWARE DEVELOPER

CONTACT

 <https://www.linkedin.com/in/ihsan-k-a0ba12220/>

 7510719407

 ihsanpkd@gmail.com

 <https://github.com/ihsan292292>

 Malappuram, Kerala

SKILLS

Python	REST API
Django	HTML and CSS
SQL	
ML and AI	
Java Script	

EDUCATION

MVoc Software development

CCSIT, University of Calicut

2021-23

Post Graduation in Software Development
Specialized with Data analytics
CCSIT Peramangalam
Score - Currently 81.6% (2 result awaiting)

BSc Physics

Safa College , University of Calicut

2018-2021

Score - 67.3%

Computer Science in 12th

GHSS Tuvvur

2016-2018

Score - 83%

LANGUAGES

English	<div></div>
Makayalam	<div></div>
Arabic	<div></div>

ACHIEVEMENTS & COURSES

Machine Learning and Artificial Intelligence (2022)

Certified 6 month course on machine learning and Artificial Intelligence conducted by ICT Academy of Kerala during 2022 [Certificate](#)

Python-Django FullStack Development(2023)

Certified 6 month course on Python django fullstack web development from Luminar Technolab

Employability Skill Training (2022)

successfully completed the virtual training on Employability Skills Training (60 hours) conducted by ICT Academy of Kerala

Linkedin Learning Certificates

Computer vision deep diving, Git Hub for data scientist, Machine learning and AI Foundation, Machine Learning Foundation, NLP with Python, Numpy, Pandas, Python for Data visualization, SQL <https://drive.google.com/drive/u/0/folders/ldtflsbrkP4lN2iKXV8UkCg8CpWshNfF>

PROJECTS

CCSIT Peramangalam

Django Student Management System Made using Python, Django, MySQL, HTML & CSS hosted in pythonanywhere and you can login as admin with username : studentmng321@gmail.com password : password321 <https://ihsan299.pythonanywhere.com/> <https://github.com/ihsan292292/student-mngmnt>

Cyclorama

An E commerce Cycle store web using django framework, mysql, javascript, html,css and bootstrap are used <https://github.com/ihsan292292/Ecommerce-cycle-store>

Animal Prediction System using Django

use the tensorflow library to create a neural network that can be used to classify 6 different animals. https://github.com/ihsan292292/animal_predict_ml_python_django

Chatbot using NLP

Using the Rasa framework implement a simple medical diagnosis chatbot <https://github.com/ihsan292292/Rasa-Chatbot>

Extraction of Handwritten Text from Image

using machine learning algorithm extract handwritten text from an image of lines, words and pages <https://github.com/ihsan292292/HandWrittenTextExtraction> <https://handwriting-extraction-n4yrkjgzmdryz58gkuimad.streamlit.app/>

Chat With PDF using Langchain

LangChain Ask PDF is an AI-powered application that lets you talk to your PDF files in natural language. Simply upload your PDF file to the application and then type in your questions. <https://github.com/ihsan292292/Chat-With-PDF-using-Langchain/tree/main>

Face Attendance System with Realtime database

Using computer vision and ai with firebase realtime database we can update attendance <https://github.com/ihsan292292/Face-recognition-with-realtime-database>

FlipKart Frontend

using html, javascript, bootstrap and css completed front-end for e commerce website flipkart https://www.linkedin.com/posts/ihsan-k-a0ba12220_connections-html5-css-activity-7094362475915051009-0h0?utm_source=share&utm_medium=member_desktop