KETAN HANDA

SOFTWARE DEVELOPER ENGINEER

Contact no.: 8222831388 Email Id: ketanhanda17@gmail.com HackerRank LeetCode Linkedin GitHub

PROFILE

Highly organized, proactive and punctual, with strong decision making skills capable for beginner roles . I really hope to be able to have this amazing experience and to be a part of an incredible team.

TECHNICAL SKILLS

Programming: Java , Python, Javascript

Databases: Sql , Nosql (Mongodb)

Platform : Postman api , Tableau ,
 Microsoft365

· Operating System: Linux, Windows

Others : Data Structure and Algorithm

,OOPS

EDUCATION

SENIOR SECONDARY SCHOOL

Wisdom World School , Kurukshetra 2017 - 2019

BACHELOR OF TECHNOLOGY

Lovely Professional University, Punjab

Cum.GPA: 7.38 2019 - 2023

HACKATHONS

GeeksForGeeks 24 hr Hackathon & IIT Rorkee Alumini seminar on Machine Learning

MAJOR PROJECT

 Sentiment analysis using deep learning

> Technologies: Python,RNN,CNN,Deep learning,keras

Description: In this project we took some clean dataset form kaggel ,trained it so it can show the sentiment of a human being like(sad,happy,angry etc)

CERTIFICATES

Java

from : HackerrankNosql (Mongodb)

from: MongoDB University

Sql and Relational Databases 101

from: IBM Cognitive Classes

score > 85%

Python 101 with Data Science

from: IBM Cognitive Classes

score > 85%

Data Analysis with Python

from: IBM Cognitive Classes

score > 85%

Introduction to Data Science

from: IBM Cognitive Classes

score > 85%

PROJECTS

Face Recognition + Attendance model
Technologies: Python, numpy, cv2, face recognition
Description: Model detect the face then compare from data if user
is authorized then mark the attendance with date and time

Covid-19 analysis of Italy

Technologies: Python, numpy, pandas, seaborn, matpliotlib Description: Found out useful insights with high accuracy as recovery rate comparing to infected etc.

Compact Banking System

Technology: Java

Description: Built a banking system using oops concept, project involves

features as withdraw, deposit, check balance etc.