HIMANSHU SHARMA

CONTACT

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in LinkedIn

Github

📍 V.P.O. Danoda kalan Teh Narwana (126152)

SKILLS

C++, Python, C.

HTML, CSS, Javascript, React, SQL.

Numpy, Pandas, Matplotlib, Seaborn, Tensorflow, Keras.

Data structures and algorithms, DBMS
Operating Systems, Object oriented programming.

Google Data Studio, Git & Github, VS Code, Microsoft Excel, Matlab

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EDUCATION

B.Tech.

National Institute of Technology, Kurukshetra
2019-2023
Branch: Electronics and communication engineering
Cgpa: 9.23

Senior secondary

S.D.S.S.S. Narwana

2017-2018

Percentage : 96%

Secondary

S.D.S.S.S. Narwana

2015-2016

Percentage : 95.8%

WORK EXPERIENCE

Analyst Intern   Jan 2022-July 2022

Hiveloop Technology Pvt Ltd (Udaan.com)

Projects :
- Analysis of New Business model SOR(Sell or Return) , tracking KPIs and creating dashboards for visibility.
- Existing business model challenge of SMNM(Slow moving and non-moving goods) analysing problem statements, extracting data from databases using SQL, creating Dashboards from raw data for visibility and providing important callouts, email reporting
- Technologies used : SQL, Udaan's data platform, Microsoft Excel, Python.

PROJECTS

Multiple disease predictor.
- Deployed a website using Streamlit to predict Diabetes, Heart disease, Parkinson disease based on support vector machine (SVM) algorithm.

Technologies used : Python || Machine Learning

Digital Image Processing.
- Controlling subway surfer game with hand gestures using DIP.

Technologies used : Python openCV

Personal portfolio website.
- Deployed a personal portfolio website .

Technologies used : HTML5 || CSS || JAVASCRIPT

Gif Search engine.
- Deployed a personalised gif search engine website.

Technologies used : HTML5 || CSS || JAVASCRIPT || GIPHY API

COURSES & CERTIFICATIONS

- Python for data science and Machine learning, Udemy.
- Artificial Intelligence virtual experience program at Cognizant, Forage
- Elements of AI, University of Helsinki.
- Programming for Everybody (Getting Started With Python) , Coursera.
- Python data Structures,Coursera.
- Using Python To Access Web Data ,Coursera.
- Introduction to HTML5, Coursera

WORKSHOPS

- Automotive Electronics and Robotics , Organised by N.I.T. kurukshetra
- Beginner industrial Automation, Organised by N.I.T. kurukshetra