PRIYANSHU PADELIYA

Developer

CONTACT

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✉ priyanshupadeliya27@email.com

📍 New delhi ,delhi

🌐 Portfolio

🐙 priyanshu padeliya github

EDUCATION

BACHELOR'S DEGREE
GRAPHIC ERA HILL UNIVERSITY
DEHRADUN, AUG/2019 - JUL/2023
CGPA-: 7.12

INTERMEDIATE
LILAWATI VIDYA MANDIR
DELHI, 2018-2019
PERCENTAGE -: 62.5%

HIGH SCHOOL
LILAWATI VIDYA MANDIR
DELHI, 2016-2017
CGPA-: 7.2

SKILLS

▪ HTML & CSS

▪ JAVASCRIPT

▪ C/C++

▪ PYTHON

PROFILE

As a fresh Btech Computer Science graduate, I bring a fervent passion for web development. My proficiency in HTML, CSS, and JavaScript is matched with problem-solving aptitude and a commitment to keeping pace with the latest industry trends. Known for my quick learning capabilities and effective communication, I am enthusiastic about coding and dedicated to crafting high quality, user-centric websites, and I am keen to channel this drive into a growth-oriented organization where my skills can truly shine..

INTERNSHIP

TRAINEE

ONGC | Dehradun | JUL / 2022 - AUG / 2022

- Maintained a learning & happy environment with all team members
- Developed a web app on NLP based project for ONGC
- Text Summarization is one of those applications of Natural Language Processing (NLP) which is used to summarize the textual documents in shorter form while retaining the important points from the document. Improved accuracy of Text Summarization algorithm using NLP techniques by up to 55%

PROJECTS

Face Recognition Attendance system   college project

- Face recognition is one of the most demanding applications and has an important role in the technical field

- A facial recognition attendance system uses facial recognition technology to identify and verify a person using the person's facial features and automatically mark attendance. A facial recognition attendance system is a contactless way to manage visitors , employees , students in an institute

Abstract text summarization   college project

- Text summarization refers to the technique of shortening long pieces of text
- Made a working web application to summarize any given paragraph by abstraction method
- Text summarization comes under NLP which is a part of AI and is very commonly used

Tic tac toe computer vs human   college project

- It is a very common game which we played in our childhood but by using python I made a working program of it .
- Used min max algorithm for prediction of computer's move
- MIN MAX algorithm is a very basic algorithm used in board game to predict opponents move and then playing computer move's which is the most optimal move to be played .

Youtube-clone webpage   college project

- Made a working minor clone of youtube using frontend only
- https://priyanshu30122001.github.io/YouTube-clone/