

Prashant Yadav

Software Engineer

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LINKEDIN

EDUCATION

BABU BANARASI DAS ENGINEERING COLLEGE
INFORMATION TECHNOLOGY B.TECH
CGPA: 7.1

Nov 2020 - June 2024
Lucknow

ST. XAVIER'S SCHOOL
SCIENCE(PCM) 10+2

April 2018 - March 2019
Ladhupur Varanasi

ST. XAVIER'S SCHOOL
10TH

2016 - 2017
Ladhupur Varanasi

SKILLS

PROGRAMMING LANGUAGES	HTML, CSS, JavaScript, C++, C, Python
LIBRARIES/FRAEMWORKS	JavaScript, .Net
DATABASES	MySQL, SQL

PROJECTS / OPEN-SOURCE

VVIP-PLAYER

HTML, CSS, JavaScript, React

VVIP-Player: A sleek video streaming platform built with HTML, CSS, JavaScript, and React. Enjoy seamless playback, personalized playlists, and advanced search, making video discovery effortless and enjoyable. Elevate your streaming experience today!

FAKE VIDEO DETECTOR

Machine Learning

Harnessing the power of machine learning, our project aims to combat the proliferation of misinformation by accurately identifying fake videos. Leveraging sophisticated algorithms, our detector analyzes video content to distinguish between genuine and manipulated footage, providing a crucial tool in the fight against digital deception. Join us in safeguarding the truth and promoting transparency in media today!

VIRTUAL ASSISTANT

Python, pytsx3, speechRecognition, datetime, random

Developed a virtual assistant project utilizing Python libraries such as Speech Recognition, Wikipedia, WebBrowser, Pytsx3, Datetime, Pywhatkit, etc.

LIQUORSTORE(WEB-PROJECT)

HTML, CSS, JavaScript

Developed a liquor website utilizing HTML, CSS, and JavaScript to provide an immersive and interactive user experience.

CERTIFICATIONS

- Summer Training on "Python with Machine Learning" - SOFTPRO INDIA.
- CSS - **HACKERRANK**
- Python - **HACKERRANK**