

# Pranav Prakash

A Master of Computer Applications with excellent programming skills, leadership quality, out of the box and critical thinking ability with proven track-records. Seeks out significant growth opportunity within the organization and exceeds mine and organizational experiences.



✉ pranav.work142240@gmail.com

📍 Muzaffarpur, Bihar, India

🐙 github.com/pranav142240

📞 7255901353

🌐 linkedin.com/in/pranav-prakash-346655233

## EDUCATION

### Master of Computer Application Chandigarh University

08/2024 - Present

8.14 (CGPA) 2nd Sem

### Bachelor of Computer Application(Data Science)

Lovely Professional University

08/2020 - 05/2023

8.28 (CGPA)

## PERSONAL PROJECTS

### Weather Prediction Using Neural Network

Programming Languages: Python, React JS, PHP, MySQLi .

Created Using Machine learning and Deep learning ( SARIMA and LSTM ) Prediction Model using past data to know the weather in coming years.

04/2022 - 06/2022

### Publish Research Paper in Taylor & Francis Machine and deep learning for accurate state-wide weather forecasting: a case study of Telangana

03/2023 - 01/2024

Research Paper URL

- <https://www.taylorfrancis.com/chapters/edit/10.1201/9781003430421-36/machine-deep-learning-accurate-state-wide-weather-forecasting-case-study-telangana-ranjit-kaur-sourav-sutradhar-pranav-prakash-ashish-jamuda-sumanta-saha>

## SKILLS

Java

Python

C++

HTML

CSS

JS

Bootstrap

SQL

Servlet

JSP

React js

PHP

Tableau

## CERTIFICATES

### Completion of Python Course at Coursera (06/2023 - 09/2023)

For Completing a course and gain some basics Knowledge about python.

### Data Visualization with Tableau Specialization | University of California, Davis (05/2022 - 07/2022)

Learned to create impactful Tableau dashboards and predictive analytics projects.

### Learning ReactJS | Infosys Springboot | (09/2023 - 10/2023)

After Completing a course and gain some basics Knowledge about React JS.

### Data Analysis with NumPy, Pandas, and Python | Scaler (01/2023 - 03/2023)

Learned About Python Libraries for Data Analysis

## INTERESTS

Coding

Problem Solving

Web Development

Backend Technology

Machine learning