## Praveen Joshi

To work in an organization where I can use my skills and knowledge to deliver value-added results that provide me job satisfaction and self-development which help me achieve personal as well as organizational goals I would like to be a great asset for company where I will work



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## **EDUCATION**

# **B.Tech in Informatin Technology**Shri Vaishnav Vidyapeeth Vishwavidyalaya

06/2017 - 06/2021 7.2 CGPA

## **INTERNSHIP**

## Risk Analytics TCS

12/6 - 12/7

Achievements/Tasks

- Built a project in python using Numpy ,Pandas to find the rolling rate(forward and Backward) from one Bucket to another after some months
- Learned using libraries such as Numpy ,Pandas in jupyter notebook
- Get Insights about Banking like how collection works, what is Bucket ,Rolling Rate etc

#### **ACHIEVEMENTS**

#### Jio code Gladiators

All India rank 1397 in Jio code Gladiators 2019 with over 2,57,418 participants

#### TCS Codevita

Ranked 355 in TCS Codevita season 8 round 1 with over 55,654 participants and ranked 274 in round 2

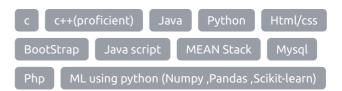
#### Runner up- Code Master

A coding contest powered by programmers point in SVVV's spandhan 2020 and won prizes worth rs 21,000

#### Codiction

Ranked 13 in Codiction programming contest conducted by S.G.S.I.T.S

## **SKILLS**



## **PERSONAL PROJECTS**

#### Modern club (10/2019)

- This Website where organizers can create events and clubs and users and register for them after that organizers can view the email address of registered candidates
- It was built using Html/Css, php, mysql, Bootstrap and Java Script

#### Tutor king (05/2020)

- A website where users can find home tutors and choose them based on demo lectures
- Team members:3
- It was built using Html/Css, Php, Mysql and Java Script and Bootstrap

#### Feel Art :online Art Gallery (08/2020)

- A website where users can buy painings, statues and other art
- Team members:4
- It was built using Mean Stack

## INDUSTRIAL TRAINING

Python Training (01/2020 - 01/2020)

Medha Innovation and Development

MEAN Stack Training (07/2020 - 08/2020)

Ardent Computech

## **LANGUAGES**

English

Hindi

Full Professional Proficiency

Full Professional Proficiency

## **HOBBIES**

Playing Cricket

Playing video games

Reading news