



R. C. PATEL
INSTITUTE OF TECHNOLOGY
An Autonomous Institute

Contact

Phone

932-229-8458

Email

bharat.premsing.rajpoot@gmail.com

Address

Shirpur, Dist. Dhule.

LinkedIn

<https://www.linkedin.com/in/bharat-rajput-bb0676227> (Bharat Rajput)

Skills

- **Programming Language:**
Python
- **Also Familiar with:**
Java
- **Object Oriented Programming**
- **DBMS (SQL)**
- **Dashboarding**
- **Machine Learning**

Soft Skills

Communication:

English

Hindi

Marathi

Presentation

Team Work

Rajput Bharat

Objective :

To become a Goal-oriented Employee with a strong background in software Development and Data Analysis. Aspiring to join the innovative team at Company to collaborate, learn, and contribute my creative problem-solving abilities to drive positive changes and achieve mutual growth.

Education

Bachelor of Technology In Computer Science and Engineering (Data Science)

R. C. Patel Institute of Technology, Shirpur

07/2023 - Present

(Current CGPA 8.43)

HSC (Science)

Dr. P. R. Ghogrey Arts, Commerce and Science Junior College, Shirpur

2019 - 2020

(84.15%)

Certificates

TalentNext Course by Wipro on Java Full Stack.

Database and SQL for Data Science Certified by IBM.

Statistical Data Visualization with Seaborn Certified by UST (Coursera).

Fundamentals of Digital Marketing Certified by Google Digital Garage.

Cloud Computing and AWS Fundamentals Certified by Udemy.

Python Certified by LinkedIn Learning also By Udemy.

Key Projects

• **Weather forecasting and Analysis using Python :**

Forecasting the next 14 days weather and Analyzing it. all the data used is collected using Web-Scraping and that data is cleaned and prepare to analyze.

• **Tweets Sentiment Analysis Using Machine Learning :**

The system Identifies whether the Person who tweeted is Tweet is Positive or Negative.

Extra Activities

- ◆ Member of club **Data Polaris** - Graphic Designer (Editor)
- ◆ Participated in **Coupon Redemption Prediction (Predict-A-Thon)** Conducted by CSE(Data Science) and AIML Department in Association with Analytics India Magazine(AIM) and Machinehack.
- ◆ Took part in **Internal Smart India Hackathon 2022.**
Also in **SUNHACK-2022, an International level Hackathon** organized by Department of Computer Science and Engineering at RCPIT.
- ◆ Attended InfyTQ python track training 2024 By Alumini at RCPIT.
- ◆ Attended Barclays Soft Skill 3 Days Program at RCPIT.