

Ritik Raghuwanshi

STUDENT

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Student pursuing technical Degree . Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.



Volunteer

Sep 2021 - **Technical Lead Machine Learning**

Current

GDSC SISTec, Bhopal, Madhya Pradesh

- Developed and implemented performance improvement strategies and plans to promote continuous improvement.
- Used critical thinking to break down problems, evaluate solutions and make decisions.
- Developed team communications and information for meetings.



Skills

Cost Reporting and Management

Adaptable and Agile

Conflict resolution

Ambitious & Mindful



Education

Aug 2019 - **Bachelor of Technology: Computer Science**

Current

Sagar Institute of Science And Technology (SISTec) - Gandhinagar Bhopal

Jul 2017 - **Senior Secondary**

May 2019

Saint Francis Hr. Sec. School - Jinsi Jahangirabad , Bhopal

Apr 2015 - **Secondary School**



Languages

Python	◆◆◆◆◆	Very Good
C	◆◆◆◆◆	Very Good
JavaScript	◆◆◆◆◆	Very Good



Certifications

20200	[Python for data Science], [IBM] - [Oct 2020]
20200	[Introduction to Python programming], [Cognitive class] - [Oct 2020]
Apr 2021	[Creating effective Dashboard], [Js Academy] - [Apr 2021]
May 2021	[Machine Learning Course], [AZeotropy ,IIT Bombay] - [May 2021]
Jun 2021	[Python & Data Analytics], [GDC Ranchi] - [Jun 2021]



Software

Web Development	◆◆◆◆◆	Good
Machine Learning	◆◆◆◆◆	Good
Data analysis	◆◆◆◆◆	Very Good
Data visualization	◆◆◆◆◆	Very Good
Database Management System	◆◆◆◆◆	Good



Projects

- ◆ **SMART Notepad**
Sharma Computer Academy
This is my guided project performed under the supervision of Sharma computer academy it is fully functional GUI application which is based on python and has many advanced functionalities.

- **Python GUI Authentication page — Desktop Application**

This Authentication page is created with the help of Python **Tkinter** Library and at the backEnd I had connected the File Management System to store the UserId and Passwords of the User and Admin .

- **Car Price Prediction**

Minor Project {sistec}

This is an fully functional web application made with python framework **Django** and **machine Learning** as its backend and we had achieved satisfied accuracy in it .



Accomplishments



Achieved the **1st position** in "**web Development Training Competition**" Competition based on semester break training