



Examination	University	Institute	Year	CPI/%
Graduation	IIT Bombay	IIT Bombay	2017-21	6.4
Intermediate/+2	CBSE	JNV Bangalore	2014-16	88.01
Matriculation	CBSE	JNV Jamui	2013	9.8 CGPA

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SCHOLASTIC ACHIEVEMENTS

- Ranked in top 0.41 percentile amongst 1.4 million participants in JEE-Main
- Awarded Dakshana Foundation Scholarship along with 252 scholars out of 40000+ candidate countrywide
- Recipient of the renowned Dakshana Foundation Scholarship amongst less than 1 percent students of class X across 576+ Jawahar Navodaya Vidyalayas across whole India
- Honoured with a letter of appreciation from Smriti Irani for securing 9.8 CGPA in class X

WORK EXPERIENCE

- Management Trainee | Wockhardt Ltd.** (July'21-Present)
 - Successfully attended and completed all the training provided by Wockhardt in the T and D department
 - Understood the whole downstream process of project human insulin and represented to the manager
 - Prepared the control chart of many unit operation and process with the help of previous batch data to analyse the consistency of the process's yield using excel sheet

KEY PROJECT

- Impact Analysis of Covid-19 | Data Analysis** (Jan'22-Feb'22)
 - Processed and cleaned 4 months Covid-19 infection data from **150+ countries** using **Numpy, Pandas** and **Seaborn**
 - Correlated and **visualized** Covid-19 infection rate with different health and financial parameters using **plots, charts**
- Quiz Game | Python | Mini Python Project** (Nov'21-Dec'21)
 - Wrote a code in Python language to create a Quiz game
 - Successfully developed a Quiz game where users can give answers the bunch of question and get their score as well as score percentage
- Bank Database | MySQL | Self Project** (July'21-Apr'21)
 - Build a Bank Database using SQL where created Customer info, Bank info, Account info table to store the customer details

TECHNICAL SKILLS

- Languages & Tools:** Python, C++, C, MySQL, Microsoft Excel, HTML, CSS, MATLAB, Git, L^AT_EX
- Python Libraries:** Numpy, Pandas, Scikit-learn, Seaborn, Matplotlib

ONLINE COURSES

- Programming for Everybody | University of Michigan | Coursera** (July'21-Aug'21)
 - Completed the basics of programming computers using Python and this course covers usually Python 3
- Python Data Structures | University of Michigan | Coursera** (Sep'21-Oct'21)
 - Completed the core data structures of the Python and built-in data structures such as lists, dictionaries, and tuples
- Introduction To SQL | SQL 5-star gold badge holder | Hackerrank** (April'22)
 - Learnt to create new or interact with existing Database, tables and write advanced SQL queries across many tables using join method
 - Learnt different types of SQL commands like DDL, DML and DQL etc.
 - Get certified by Hacker-Rank in basic and intermediate level SQL and also hold a 5-star gold badge for SQL

POR & EXTRA-CURRICULARS

- Food and Beverages Co-ordinator | Mood indigo, IIT Bombay** (Nov'18-Dec'18)
 - Responsible for the **Maintenance and Upkeep** of one of the two **Food Storage Facilities** for 4 days
 - Managing and Overseeing** the largest food court in Mood Indigo 2018, supervising 40+ vendors
- Certificate of Appreciation | NDST / JDST (Dakshana Selection Test-2019)** (Dec'19)
 - Part of 1000+ volunteers to conduct jdst exam for 15000 students at 113 centers
 - Volunteered in a team of 4 and successfully conducted the **Grand DAKSHANA Selection Test 2019**
 - Took the inspire session of NDST/JDST among 50+ students before the exam at **JNV Ranchi**
- Participated in **U19 Regional Level Basketball Meet**, JNV Koderma (Jan'12)
- Represented with Patna region team in **U19 XXIII National Basketball Tournament** organized by NVS (March'12)
- Represented hostel and bagged **3rd** position in **Basketball** general championship (Jan'19)