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**D Y PATIL**  
RAMRAO ADIK  
INSTITUTE OF  
TECHNOLOGY  
NAVI MUMBAI

**Career Objective:** To be a part of a progressive organization that gives a scope to enhance knowledge and utilize skills towards the growth of the organization.

#### ACADEMIC BACKGROUND

B. E.	MAY 2023	Sem 8 Yet to appear	Sem 7 Yet to appear	Department of Electronics & Telecommunication Engineering  Ramrao Adik Institute of Technology, Mumbai University	9.64
T. E.	MAY 2022	Sem 6 9.8	Sem 5 9.6		
S. E.	MAY 2021	Sem 4 9.5	Sem 3 10.0		
F. E.	MAY 2020	Sem 2 9.6	Sem 1 9.3		
Class XII	MAR 2019	HSC			76.31
Class X	MAR 2017	SSC			85.80

#### ACADEMIC ACHIEVEMENTS

- Secured **10 Grade Points** in Python in Semester IV (MAY-2021)
- Secured **10 Grade Points** in Applied Mathematics - II, Applied Mathematics - III, Applied Mathematics - IV in semester II , III and IV respectively.
- Secured **Highest Marks** in **Mathematics** in Standard 10th( FEB-2017).

#### CERTIFICATIONS

- Certification on **Crash Course on PYTHON** as part of **Google IT Automation with Python Specialization.** (JAN-2022)
- Certification in **Cloud Engineering Track and Data Science and Machine Learning Track** in **30 Days of Google Cloud Program 2021.**(OCT-2021)
- Certification of **SQL DATABASES and Solved Problems** on **Hacker Rank** from **Masai School.**(SEP-2021)
- Certification in **Python for Everybody** from **University of Michigan.**(MAY-2020)

#### PROJECTS AND INTERSHIPS

##### PROJECTS:

- **Machine Learning Sentimental Analysis:** Sentimental Analysis of Restaurant Reviews to know the emotions behind the reviews of **Customer** and Deploy the Model in the web Page.(JAN-2022)
- **ALEXA /Jarvis Clone:** Clone of ALEXA to do several things like play music, video, search in google etc using **Python-3** (SEP-2021)
- **GOOGLE MAIN , ADVANCE , IMAGE SEARCH Web Page CLONE:** Website clone of Google Web Pages using **HTML-5,CSS-3** (AUG-2021)

##### INTERSHIPS:

- Successfully completed 2-month Internship on **VERZEO : "MACHINE-LEARNING with PYTHON"** – Concepts of Supervised ,Unsupervised Learning ,regression, along with **Python** language built a **Major and Minor project as a Head of the Team** which consisted of four members for a period of two months. (NOV-2021 to DEC-2021)

#### POSITION OF RESPONSIBILITY

- **Head** of the internship Program in the **Major and Minor Project.** (JAN-2022)
- **Volunteer** for the Mission Impossible event in WHIZION, conducted by IEEE-RAIT. (OCT-2019)
- **Anchor of the Annual Function** conducted in School (SEP-2016)

#### EXTRA CURRICULAR ACHIEVEMENTS

- Participated in **UDAAN**, a fund raising marathon (MAR-2020)
- Played **CHESS** at **Taluka Level** with the rating of 1300 on chess.com (JUL-2016)
- Played **Kabaddi** at **Taluka Level** (OCT-2015)

#### ADDITIONAL INFORMATION

##### Preferred Programming Language:

Python

**Other Known Languages:** Java, OOPS,SQL,HTML,CSS,JavaScript,Data Structures and Algorithm.

**Hobbies :** Sketching, Music , Watching Animes, Games.