

Education:

Pursuing Bachelor's in Electronics and Telecommunication, Viva Institute of Technology – 2018 - Present

- Overall Course Includes Open Source Language, Object-Oriented Program, Database Management System, Data Compression and Encryption, Internet Communication etc.
- Affiliated with the University of Mumbai
- CGPA (6th Sem): 6.2

Diploma in Computer Technology, Bhausaheb Vartak Polytechnic – 2014 - 2018

- Overall Course Includes C, C++, Database Management System, Object-Oriented Program, Java, HTML and CSS, Data Structures, Object-Oriented Model, Assembly Language Program, Linux and Computer Hardware.
- MSBTE (Maharashtra State Board of Technical Education)
- Aggregate Percentage: 70.41 %

10th SSC (Maharashtra) from St. Xavier's High School - 2010

- Percentage: 71.27 %

Internship Experience:

Machine learning Programmer, CodeSpeedy Technology Private Limited - 20th June 2020 – 29th July 2020

- Being challenged to engage and develop Machine Learning Models for a variety of complex problem statements using Open Source Deep Learning API TensorFlow and Keras.
- Writing articles on the Machine Learning Model and Providing its Tutorial with Open Source Code and Output.
- [My Machine Learning Articles](#)

Technical Projects:

Virus Baba Web Application for COVID - 19 using Django 3.0.5 | [Video](#) , [Demonstration Link](#)

- A Mobile Responsive Web Application which provides a variety of essential services to the Indian user in this pandemic (COVID-19).

Virus Baba Android Application for COVID – 19 using Java and XML | [Video](#) , [Android Application Package](#)

- An Android Application which provides a variety of essential services to the Indian user in this COVID -19 situation.

Speech to Text and Translation to Hindi using Python | [GitHub](#)

- For Effective Communication, To Translate the English Speech into the Hindi Language Text.

Images to Data Frame Converter using Python | [GitHub](#)

- Conversion of a variety of image format in the Image folder into Data Frame.

Machine Learning for Real Estate using R | [GitHub](#)

- Predicting House price in California using Linear Regression Model using R Language.

Sahaay Android Application | [Video](#) , [GitHub](#)

- Sahaay is an Android application built to connect a variety of NGO's (Non-Governmental Organization's) at one Place.

Dynamic Data Visualization using Tableau Software | [My Tableau Work](#)

- Developed dynamic visualizations and dashboards of meaningful data using BI Tool Tableau Public.

My Portfolio | [Link](#) , [GitHub](#)

- Built a static web page and deployed on GitHub to showcase my skill on the Internet.

Training and Certifications:

- 'R Language' from 'Edvancer Eduventure, Mumbai'(Dec 2019 – Feb 2020)
- 'Machine Learning using Python from 'Edvancer Eduventures, Mumbai'- Currently Pursuing.
- 'Deep Learning' from 'Edvancer Eduventures, Mumbai'– Currently Pursuing.
- 'Advance Python training Workshop' at 'Rajiv Gandhi Institute of Technology, Mumbai (Oct 2019).
- 'Diploma in Software and E- Commerce Engineering' at 'Infotech Computers, Mumbai' (Sep 2011- Sep 2012).
- 'Diploma in Hardware' at 'Infotech Computers, Mumbai' (Apr 2010-May 2010).