



Name: Vedant Sagar Date
Gender: Male
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Career Objective: To improve my own talents and abilities and put them to use for the benefit of the organisation I will be working for to grow as an individual.

ACADEMIC BACKGROUND					
B.E.		Sem 8 Yet to appear	Sem 7 Yet to appear	Department of Electronics Engineering Ramrao Adik Institute of Technology, Mumbai University	8.89
T.E.	May 2022	Sem 6 Yet to appear	7.91		
S.E.	June 2021	9.25	9.13		
F.E.	May 2020	9.20	8.00		
Class XII	Feb 2019	HSC			69.08
Class X	March 2017	SSC			84.40
ACADEMIC ACHIEVEMENTS					
<ul style="list-style-type: none">Secured 10-grade points in C programing, C++ with Java, Python.					
CERTIFICATIONS					
<ul style="list-style-type: none">Successfully completed Data Science with Machine Learning and Python training organized by TCR Innovations in 2021.Successfully completed Google Data Analytics Course by Coursera and Google Professional Certificates in 2022.					
PROJECTS AND INTERNSHIPS					
PROJECTS: <ul style="list-style-type: none">Stock Price Prediction is created to predict the price of a specific stock by previous data using Python.Traffic Light System using Proteous is a basic project to create simulated traffic lights to manage traffic.Smart Irrigation system is a microcontroller system form progressive farming.Sign Language Detection using Python which helps the specially abled people to communicate with others. This project detects the hand signs and coverts them into word format using Python.					
INTERNSHIPS: <ul style="list-style-type: none">TCR INNOVATION: Machine Learning and Python.					
POSITION OF RESPONSIBILITY					
<ul style="list-style-type: none">Volunteered in technical event “IEEE Whizion” in 2019.Event head in tech-fest IEEE Whizon 2022.					
EXTRA CURRICULAR ACHIEVEMENTS					
<ul style="list-style-type: none">Successfully completed Data Science with Machine Learning and Python training organized by TCR Innovations in 2021.Successfully completed workshop on Level 1 Robotics organized by IEEE RAIT in 2019.Successfully completed workshop on Level 2 Robotics organized by IEEE RAIT in 2020.Successfully completed workshop on WiTricity organized by IEEE RAIT in 2019.Successfully completed workshop on Chatbot and Virtual assistant organized by IEEE RAIT in 2021.					
ADDITIONAL INFORMATION					
<ul style="list-style-type: none">Preferred Programming Language: Python.Other known languages: C, C++, Python, Html, Tableau, R Programming.Other Skills: Adobe Illustrator, Adobe Photoshop and Adobe Premiere ProHobbies: Graphic Design, Sketching and Creative Things.GitHub: https://github.com/vedant1-exe					