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CAREER OBJECTIVE: An inquisitive and hardworking student who would love to apply her theoretical knowledge for constructive project work and deal with practical technical problems.

EDUCATIONAL QUALIFICATION					
B. E.	2020-2021	Sem 7 Yet to appear	Sem 8 Yet to appear	Department of Computer Engineering Ramrao Adik Institute of Technology (Mumbai University)	9.40
T. E.	2019 – 2020	Sem 5 9.9	Sem 6 Yet to appear		
S. E.	2018 – 2019	Sem 3 10.0	Sem 4 9.7		
F. E.	2017 – 2018	Sem 1 8.6	Sem 2 8.9		
Class XII	2016 – 2017	CBSE		DAV Public School, New Panvel	94.2%
Class X	2014 –2015	CBSE		DAV Public School, New Panvel	93.6%
SKILLS					
<ul style="list-style-type: none">• Programming: Python, C• Database: MySQL• Design: Adobe Illustrator, Adobe InDesign• Web Technologies: HTML, CSS					
CERTIFICATIONS					
<ul style="list-style-type: none">• Deep Learning Specialization by deeplearning.ai• Certification of successfully completing 2 days workshop on C programming and data structures by Indian society for technical education, RAIT.					
PROJECTS AND INTERNSHIPS					
Projects: <ul style="list-style-type: none">• Flower Classification using Transfer Learning - Added and trained extra layers to MobileNetV2 to identify photos of 5 species of flowers; used hyperparameter optimization and got accuracy of 92%.• Oculus – A Website which aims at early detection of Autism using pupil movement while reading a text; made using OpenCV & Flask.					
Internships: <ul style="list-style-type: none">• Intern at IITM (Indian Institute Of Tropical Meteorology, Pune):<ul style="list-style-type: none">- Generating High Resolution Climate Change Projections through Single Image Super-Resolution(SRCNN).- Implementing DeepSD network on Meteorological rainfall data for Statistical Downscaling problem.• Analyst at Sapio Analytics (Jun 2020- August 2020): Collection, analysis and model creation of MCGM and Delhi hospitals' health care facilities to help fight against COVID.• Web Development (Dec 2019-march 2020): Developed a website for an NGO Resilient India - http://resilientindia.co.in/					
POSITION OF RESPONSIBILITY					
<ul style="list-style-type: none">• Part of General Organizing Team - CSI RAIT 2019-2020• Member of Design Team - CSI RAIT 2019-2020• Event Organizer of stock overflow event in Techfest 2019• Volunteered in an event by ITSA-ACM in RAIT Techfest 2017					

EXTRA-CURRICULAR ACHIEVEMENTS

- Top 5 at **internal Hackathon for SIH 2020**
- Top 15 at **Bytecamp'20 Hackathon** held in SIES, Nerul
- **Best Team Award** for **Design Team** in Techfest 2019
- Secured **A grade** in **Elementary grade Drawing Examination**
- Award for **Excellence in Academics** (AISSCE) in XII (2017)
- Award for **Excellence in Academics** (AISSCE) and appreciation letter from **Smriti Irani** in X (2015)