

	<b>Roll No.:</b> 1813084		<b>B. Tech</b>	
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Examination	University/Board	Institute/College	Year of Passing	YPI / CGPI / %Marks
SY	Mumbai	KJSCE	2020	9.36
FY	Mumbai	KJSCE	2019	8.44
HSC	Ichalkaranji	Sanjay Ghodawat IIT And Medical Academy, Atigre	2018	78%
CBSE	Ichalkaranji	Sanjay Ghodawat International School, Atigre	2016	10 CGPA

Internships			
Organization	From	To	No of Weeks
EXTC Department, KJSCE <a href="#">Internship Report</a>	01/12/2019	31/12/2019	4
ETRX Department, KJSCE (Machine Learning Intern) <a href="#">Reasearch Paper</a>	16/06/2020	20/07/2020	5
LEARNATION Startup, Mumbai (Web Development Intern) <a href="#">Website</a>	14/09/2020	14/11/2020	8

Extra Courses/Certification Done			
Organization	Name of course/Certification	Year	Other details / PI etc.
Coursera	Introduction to HTML5	2020	97.8%
Coursera	Interactivity with JavaScript	2020	97.9%
Coursera	Advanced Styling with Responsive Design	2020	98.5%
Coursera	Programming for Everybody Getting Started with Python	2020	100%
Coursera	Python Data Structures	2020	100%
IIT Bombay	SHALA (A course on Data Science, Machine Learning Offered by IIT Bombay Professor's)	2020	Completed

Positions and Responsibility Undertaken in KJSCE	
Joint Technical Head – Indian Society of Technical Education (ISTE)	2020

Extracurricular Activities
Hobbies
Watching movies, gym, playing football

Technical Skills
1. <b>Front End Technologies:-</b> HTML5, CSS3, Javascript(basic), Bootstrap
2. <b>Programming Languages:-</b> C++, C, Python
3. <b>Database:-</b> SQL
4. <b>Machine Learning</b>

Other Activities: Academic Projects/Presentations/Publications/Participation in Competitions	
Details of Activity	Year
<b><u>Java Script Interactive Gallery:-</u></b> 1. A project on course of Coursera on Javascript. 2. A project involving implementation of basics of Javascript, Html, CSS 3. <a href="#">Project Link</a>	2020
<b><u>The-Android-App-Market-on-Google-Play:-</u></b> 1. Done data cleaning and explored app categories 2. Explored how apps in all categories perform on average based on its rating on the play store 3. Figured out how size, app category affects the price of an app using data visualizations and filtered out "junk" apps 4. Popularity of paid apps vs free apps using data visualizations 5. Done sentiment analysis of user reviews 6. <a href="#">Project Link</a>	2020
<b><u>Predicting-Credit-Card-Approvals:-</u></b> 1. Cleaned and pre-processed the dataset 2. Built Logistic Regression Model to predict credit card approval of a particular person 3. Applied grid search to the model to get best set of parameters 4. Made the model better and choose the best performing model 5. <a href="#">Project Link</a>	2020
Research Paper made during internship on “ <b>Outbreak prediction of COVID-19 patients for dense and populated countries using machine learning</b> ” got published in <a href="#">Springer-Nature journal "Annals of Data Science"</a> . <a href="#">Paper Link</a>	2020

Competitive Programming
<b>Hackerank</b> – 5 Star in Problem Solving 5 Star in C++ 5 Star in SQL
<b>CodeChef</b> - 3 Star CodeChef Rating (Highest Rating 1620)