

	<b>Roll No.:</b> 1813084		<b>B. Tech</b>	
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	<b>Department:</b> Electronics and Telecommunications Engineering			
<a href="#">Github</a>				<a href="#">Linkedin</a>

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
<a href="#">Certificates</a>

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

Technical Skills
1. <b>Core CSE Subjects:-</b> OS, DBMS 2. <b>Front End Technologies:-</b> HTML5, CSS3, Javascript(basic), Anime.js, Bootstrap, 3. <b>Programming Languages:-</b> C++, C, Python 4. <b>Database:-</b> SQL 5. <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> A project involving implementation of basics of Javascript,Html,CSS <a href="#">Project Link</a>	2020
<b><u>The-Android-App-Market-on-Google-Play:-</u></b> Done data cleaning and explored app categories. Explored how apps in all categories perform on average based on its rating on the play store . Done data visualizations to exploit the hidden facts. Done sentiment analysis of user reviews. <a href="#">Project Link</a>	2020
<b><u>Predicting-Credit-Card-Approvals:-</u></b> Cleaned and pre-processed the dataset. Built Logistic Regression Model to predict credit card approval of a particular person. Applied grid search to the model to get best set of parameters. <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 <u>Springer-Nature journal "Annals of Data Science"</u> . <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)