Roll No.: 1813084	**B. Tech**	
Name : Sankalp Rajesh Jain		
Address for commucation: 331/2 J.K Residency Kabnoor Ichalkaranji -416116 Maharashtra		
DOB:01/04/2000	**Mobile No: 8459254163**	
E-mail:sankalp.jain@somaiya.edu		
Department: Electronics and Telecommunications Engineering		

Github	Linkedin

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 Internship Report	01/12/2019	31/12/2019	4
ETRX Department, KJSCE (Machine Learning Intern) Reasearch Paper	16/06/2020	20/07/2020	5
LEARNATION Startup, Mumbai (Web Development Intern) Website	14/09/2020	14/11/2020	8
Dbug Technicals, Mumbai (Web Development Intern) Website	01/01/2021	01/03/2021	8

Extra Courses/Certification Done
Certificates

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

Technical Skills
1. **Core CSE Subjects:-** OS, DBMS
2. **Front End Technologies:-** HTML5, CSS3, Javascript(basic), Anime.js, Bootstrap, SEO
3. **Programming Languages:-** C++, C, Python
4. **Database:-** SQL
5. **Machine Learning**

Other Activities: Academic Projects/Presentations/Publications/Participation in Competitions	
Details of Activity	Year
Java Script Interactive Gallery:- A project involving implementation of basics of Javascript, HTML5, CSS3 Project Link	2020
The-Android-App-Market-on-Google-Play:- Done data cleaning and explored app categories. Explored how apps in all categories preform on average based on its rating on the play store . Done data visualizations to exploit the hidden facts. Done sentiment analysis of user reviews. Project Link	2020
Predicting-Credit-Card-Approvals:- 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. Project Link	2020
Research Paper made during internship on **"Outbreak prediction of COVID-19 patients for dense and populated countries using machine learning"** got published in Springer-Nature journal "Annals of Data Science". Paper Link	2020

Competitive Programming

Hackerank – 5 Star in Problem Solving
                 5 Star in C++
                 5 Star in SQL

CodeChef - 3 Star CodeChef Rating (Highest Rating 1620)