

	Roll No.: 1611085	B. Tech	
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	Department: COMP		

Examination	University/Board	Institute/College	Year of Passing	YPI / CGPI / %Marks
TY	Mumbai	KJSCE	2019	8.575
SY	Mumbai	KJSCE	2018	9.255
FY	Mumbai	KJSCE	2017	9.5
Intermediate/HSC	MSBSHSE	Swami Vivekanand College, Koparkhairane	2016	85.69%
SSC	MSBSHSE	New Sri Vani Vidyashala High School, Kalyan	2014	92.2%

Key Scholastic Achievements	
Secured 2nd Position in Crackathon held in Abhiyantriki (Cash Prize of Rs.2000)	2019
Secured 1st Position in Crackathon held in Abhiyantriki (Cash Prize of Rs.4000)	2018
Secured Highest Marks in 2 subjects in FY (Cash Prize and Certificate)	2017
Received JSW Scholarship of Rs.50000 (in every year of Engineering)	2016
Secured 2nd Rank in HSC Examination (in College)	2016

Technical Skills
Programming Languages: C, Java(Core), Python(Core, Libraries like Numpy, Pandas etc.)
Android Development
Web Development (Intermediate Level) :- Front End : - HTML, CSS, Bootstrap, Javascript, JQuery Backend : - PHP, Node.js , Express.js and usage of many npm libraries. Databases :- MongoDB (NoSQL) , MySQL , Firebase (Real Time Database)

Internships			
Organization	From	To	No of Weeks
COMP Department, KJSCE	30/05/2019	30/06/2019	04
Simbeez IT Solutions LLP, Rajkot	11/06/2018	10/07/2018	04
Studyleague IT Solutions, Dombivali	01/07/2017	05/08/2017	04

Extra Courses/Certification Done			
Organization	Name of course/Certification	Year	Other details / PI etc.
Appeteria Technologies	Android Development	2018	Completed
Udemy	Web Development	2018	Completed
KJSCE	Python For ML	2018	Completed

Positions and Responsibility Undertaken in KJSCE	
Technical Team Member - KJSCE Outreach Center	2018-2019

Extracurricular Activities	
Social	
Contributed in Cyber Security Awareness Drive conducted by KJSCE Outreach Center	2018
Hobbies	
Watching Movies, Sports, Music, Competitive Programming (Codechef and Hackerrank)	

Other Activities: Academic Projects/Presentations/Publications/Participation in Competitions	
Details of Activity	Year
Tab-Overflow - Mumbai Hackathon (Javascript) Chrome Extension to manage your browser tabs. Save them, access them anywhere in the world. Includes real-time sorting of tabs (based on relevance) and sharing with other registered users. Project Link:- https://github.com/akshay2102/Tab-Overflow	2019
Intelli Notes - KJSCE Hackathon Android Application in which the meeting is recorded, converted to text and summarized (without any API) and displayed on the web interface. Project Link:- https://github.com/akshay2102/IntelliNotes	2018
Tourista (Web Development - Backend using PHP, SQL) Travel Guide Website which allows to search for places, guides and hotels and also to rate them along with login authentication. A nice looking GUI is made using Bootstrap. Project Link:- https://github.com/akshay2102/Tourista	2018
Budget Book - KJSCE Hackathon A Smart Expense Management Web app using nodejs (Backend) to manage the day-to-day expenses of an individual. Also, chart libraries used for data-visualization of the expenses. Project Link:- https://github.com/akshay2102/Smart-Expense-Manager	2019
Yelpcamp (Web Development - Backend using NodeJS, MongoDB) NodeJS Application for adding and maintaining campgrounds with login/signup authentication using passport.js. All CRUD Operations included using MongoDB(Database). Project Link:- https://github.com/akshay2102/YelpCamp	2019
Civil Defense App (Android) An android application which gives information about the programs and events conducted by Civil Defense, videos for awareness, information on emergencies and FAQ asked by civilians are covered in this application. Firebase, Youtube API, etc. were used in the app.	2018
Notes App (Android) Android application to allow the user to take down notes and save/edit them using SQLite. Project Link:- https://github.com/akshay2102/Notes-App	2018
Quiz (JAVA) Java application (designed using Swings) for MCQ Test which includes random level wise questions and a countdown timer. Also a facility is incorporated to store the previous scores tagged with Roll No. with the help of file handling in Java. Project Link:- https://github.com/akshay2102/MCQ-Test	2017
Video Player (Android) A basic android video player which searches for videos present in the user's phone and displays them to be played by the user. Project Link:- https://github.com/akshay2102/Video_Player	2018

Online Platforms	
Github: https://github.com/akshay2102	Codechef: https://www.codechef.com/users/akshay2102
Linkedin: https://www.linkedin.com/in/akshay-kotak-4181a7178/	
Hackerrank: https://www.hackerrank.com/akshay2102?hr_r=1	