Name: Jay Rajesh Malde



MCA

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Date of birth: 22th SEP 1999

Github Profile Link



		ACADEMIC FROFILE		
Qualification	Institution	Board/University	Percentage	Year of Completion
Post-Grad	SIMSR	Somaiya Vidyavihar University	Pursuing (70.40)	2022
Graduation	South Indian Education Society	Mumbai University	68.79	2020
HSC	TILAK EDUCATION SOCIETY'S JR. COLLEGE OF ARTS, SCIENCE AND COMMERCE	HSC	74	2017
SSC	St. Lawrence High School Vashi	SSC	68.80	2015
		PROJECTS DEVELOPEI)	
Project Name		Platform	Description	
User Application <u>Link</u>		Java SpringMVC Maven Hibernate JSP MySql	A simple SpringMVC application where a user can perform CRUD operation on User.	
Result Portal Web Service & Client Web Application <u>Link</u>		Asp.Net Web Forms Web Service AJAX Sql Server	There are two applications first is the server part where there are POCO classes & Web Service which will respond to the client request. A user can view his/her result. And teacher can perform CRUD operations on students from Client Application.	
Quiz Android App		Android Java SQLite	 A quiz application which has a dropdown of select programming language for quiz and it will show a quiz based on language and the admin can add or remove questions from the quiz. 	
Market Basket Analysis <u>Link</u>		Python Flask Apriori Algorithm Machine Learning	 A simple cart web application where user adds a product to cart and based on product in cart it recommends products. 	
Movie Genre Classification & Scraper <u>Link</u>		Python Django SKLearn BS4 NLTK NLP	of movie & and scrap	plication which takes name es the data from an website predicts the genre of that Heroku.
		TECHNICAL SKILLS		
Programming Languages • C, C++, Java, Python, Asp.Net, ECMAScript/ JavaScripts, Sql.				
Certifications		SMART PROFESSIONAL-JAVA WEB APPLICATION DEVELOPMENT, Full Stack MERN Bootcamp 30DaysOfKotlin by Google		
Other Skills • Git, Power BI, Tableau				

ACADEMIC PROFILE

CO-CURRICULAR ACTIVITIES

- 1. Participated as POC in ICON annual FEST organized by KJ Somaiya Institute of Management.
- 2. Got 2nd Price in Technical Exhibition for Creating Arduino RFID Based Attendence Application in INERTIA annual fest organized by SIES.
- 3. Have Participated/participating in various events like 30DaysOfKotlin, 30DaysOfFlutter, 30DaysOfML by Kaggle, Web.Dev.

AREAS OF INTEREST

Full Stack Development, Software Deveopement Engineer, Data Science, Machine Learning