

**MAABUL QUDDUS**Course : **B.Tech**, Software Engineering, 2021

Email : mq5048@srmist.edu.in

Mobile : 8154903536

PERCENT: 86.38



ACADEMIC DETAILS				
COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	St. Xavier's High School, Vapi	CBSE	68.2 %	2017
CLASS X	St. Xavier's High School, Vapi	CBSE	8 CGPA	2015

<b>Subjects / Electives</b>	Data Structures and Algorithms, Data Analytics with Python, Game Programming, Cloud Application Development
<b>Technical Proficiency</b>	Algorithm Analysis, Java, Data Structures, Python3, Mean Stack, DBMS, C++ Language, C Programming

SUMMER INTERNSHIP / WORK EXPERIENCE	
<b>Intern, BrainVigyan</b>	<b>Jun 2019 - Jul 2019</b>
<ul style="list-style-type: none"> <li>Developing online marketing resources (web pages, videos, slideshows) for products</li> <li>Attend and participate in the marketing of the product in various Institutes</li> <li>Create sales presentations and surveys for prospective clients</li> <li>Work with department managers to analyze marketing resource effectiveness</li> <li>Attend weekly working group staff meetings</li> </ul>	

PROJECTS	
<b>Interactive Dashboard with streamlit - Data Analysis</b>	<b>May 2020 - Jun 2020</b>
Processing .csv files with an interactive dashboard created with the help of Streamlit.	
<a href="#">Find the Project here</a>	
<b>GeoMapping - Python</b>	<b>May 2020 - Jun 2020</b>
Using the Google Places API with a Database and Visualizing Data on Google Map	
<a href="#">Find the Project Here</a>	
<b>To Do List With JavaFX - App Development</b>	<b>Mar 2020 - Apr 2020</b>
A project from Java MasterClass Course	
<a href="#">Find The Project here</a>	

POSITION OF RESPONSIBILITY	
<b>Research Assistant - Software Engineering Department, SRMIST</b>	<b>Feb 2019 - Apr 2019</b>
<ul style="list-style-type: none"> <li>Assisted my Professor in the development of a program that ensures driver safety by checking if the driver is drowsy or not by reading their facial expressions.</li> <li>Developed the program in a team of 5.</li> <li>Used OpenCV to detect a subject's face and eyes in live video feed using Haar Cascade Classifiers and check if the subject's eyes are in the process of closing. An alert is made if the subject's eye contour area remained below the threshold for too long.</li> <li>Assisted in making the architecture of the system.</li> </ul>	

AWARDS AND RECOGNITIONS	
<b>Top Coder (C)   Center For Applied Research and Organisation</b>	
Recognized as a top coder in the Department of Software Engineering.	
<b>Expert Level C++ Programming   Center For Applied Research and Organisation</b>	<b>Oct 2019</b>
Certification for C++ programming (Expert Level) in CARE Associated with SRMIST.	
<b>Top Coder (Java)   Center For Applied Research and Organisation</b>	<b>Jun 2019</b>
Recognized as a Top coder in the Department of Software Engineering.	

CERTIFICATIONS		
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Java Master Course	Udemy	This course is designed to give you the Java skills you need to get a job as a Java developer. Understand Java extremely well and be able to build your own Java apps and be productive as a software developer. See the Certificate <a href="#">here</a>
Using Python to Access Web Data	Michigan University - Coursera	Using Python to Access Web Data. Open the URL to find out <a href="#">more</a>
Capstone: Retrieving, Processing, and Visualizing Data with Python	Michigan University - Coursera	Capstone: Retrieving, Processing, and Visualizing Data with Python. Click on the URL to find out <a href="#">more</a>
Smart Goals	Udemy	How to manage my Goals in real-time scenarios. See the Certificate <a href="#">here</a>
Web Development Course	Udemy	The course you need to learn web development - HTML, CSS, JS, Node. See the Certificate <a href="#">here</a>
Getting Started with Python	Michigan University - Coursera	Basics of python. Click <a href="#">here</a> to find out more.
Python Data Structures	Michigan University - Coursera	Python Data Structures. Click <a href="#">here</a> to find out more.
COMPETITIONS		
Online Cloud Computing Quiz		May, 2020
Cyber Olympiad		Nov, 2015
SOF(Science Olympiad Foundation) Class XI		
Cyber Olympiad		Nov, 2014
SOF(Science Olympiad Foundation) Class X.		
Inter-School Chess Competition		Sep, 2013
Inter-School Table Tennis Competition		Sep, 2012
IKEN		Jan, 2011
Science and Development Competition.		
CONFERENCES AND WORKSHOPS		
Android Development Fundamentals		
Organized by: Google Developers Club   Date: Oct 2017		
HackTrack		
Organized by: TechDefence   Date: Jan 2015		
A technical Hacking Workshop for 2 days conducted by Sunny Vaghela		
VOLUNTEER EXPERIENCE		
NSS - Role: participant   Cause: Social Services		Jul 2019 - Dec 2019
Worked with NSS in the 3rd semester for creating awareness of road safety rules among the youth.		
Teri - Role: participant   Cause: Environment		Jun 2012 - Jan 2013
A green Olympiad.		
EXTRA CURRICULAR ACTIVITIES		
Swimming		
I was the rated the 2nd best swimmer in the class.		
Table Tennis		
Best T.T. player in the class		
LANGUAGES KNOWN		
Gujarati, Hindi, english		

