

	<b>MAINAK CHAUDHURI</b> , RA1911027010039 Course : <b>B.Tech</b> , Computer Science and Engineering, 2021 Email :mc8574@srmist.edu.in Mobile :8981797415				
<b>ACADEMIC DETAILS</b>					
<b>COURSE</b>		<b>INSTITUTE/COLLEGE</b>	<b>BOARD/UNIVERSITY</b>	<b>SCORE</b>	<b>YEAR</b>
CLASS X		Vision International School	ICSE	89.4 %	2017
CLASS XII in SCIENCE		Bodhicariya Senior Secondary School	CBSE	74.83 %	2019
B.Tech in with specialization in Big Data Analytics		SRM Institute of Science and Technology - Kattankulathur Campus	AICTE	8.46 CGPA	2021
<b>Subjects / Electives</b>		Data Science, Machine Learning, Discrete Mathematics, Operating Systems, Computer Networks, Software Engineer and Project Development, Data Structures and Algorithms, Object Oriented Design and Programming			
<b>Technical Proficiency</b>		JavaScript, React.js, Data Analytics, Python3, Java, Algorithm Design, Project Management Skills, Data Science, C Programming, HTML + CSS, Web Development, Database Systems, DevOps, C++			
<b>SUMMER INTERNSHIP / WORK EXPERIENCE</b>					
<b>Machine Learning Intern, iNeuron.ai</b> <b>Aug 2021 - Sep 2021</b> Working as a <b>Machine Learning Engineer</b> Intern at iNeuron.ai to solve some real-life problems, building a complete <b>end-to-end</b> application along with deployment.					
<b>Full-stack Web Developer, LetsGrowMore</b> <b>Jul 2021 - Aug 2021</b> Working as a <b>Fullstack web developer</b> intern. Developed a Fullstack <b>student result management system</b> using React, Redux, <b>Bootstrap</b> frontend website during the period of internship.					
<b>Full-stack Web Developer, SSams</b> <b>Nov 2020 - Jan 2021</b> Developed a commercial website for the company from scratch using techs like <b>HTML5, CSS3, Bootstrap, JavaScript, jQuery, MySQL and PHP</b> .					
<b>PROJECTS</b>					
<b>GitBook - Web Development and Github</b> <b>Jan 2021 - Jan 2021</b> Used <b>Github REST API, ReactJS, NPM</b> and <b>Bootstrap</b> . Fetches user account details on entering the username.					
<b>Paribhasha :: NLP Assistant - Machine Learning</b> <b>Jan 2021 - Feb 2021</b> This is a complete Natural Language Processing(NLP) Web Application useful for performing Language Processing uses <b>Google Translate API, Gensim and Sumy</b> .					
<b>Paradise Enterrise : Complete Hotel Booking Website - Web Development</b> <b>Oct 2020 - Dec 2020</b> I have made this full-stack website using web-techs like <b>HTML5, CSS3, Bootstrap 5, JavaScript, Google Forms, Google sheet</b> and <b>App Script API</b> . Helps user to book hotels and restaurants online.					
<b>Notebooker Pro : Advanced Data Analyser - Data Science</b> <b>Aug 2020 - Sep 2020</b> Used to preprocess, visualize, perform ML modelling and data mining. Built using <b>Python, Streamlit</b> and <b>Lazy prediction</b> , deployed using <b>Heroku</b> .					
<b>CERTIFICATIONS</b>					
<b>CERTIFICATION</b>		<b>CERTIFYING AUTHORITY</b>		<b>DESCRIPTION</b>	
<b>Specialization in Statistics with Python</b>		Coursera			
<b>Deep Learning Training</b>		Cognitive Class			
<b>Hadoop 101 IBM</b>		IBM			
<b>Cloud Computing Tutorials</b>		Cognitive Class			
<b>Data Structures and Algorithms with Javascript</b>		FreeCodeCamp			
<b>POSITION OF RESPONSIBILITY</b>					
<b>Team Lead and Founder - Data Mirati</b> <b>May 2021 - Present</b> Building a web interface for data science and business analytics tutorials and project development.					
<b>Founder &amp; CEO - Mystic Web Solutions</b> <b>Jan 2020 - Present</b> I am the founder and CEO of MWS, a small startup venture started by me in my 2nd year of B.Tech as an attempt to provide high-quality project development services at an extremely cheap rate.					
<b>AWARDS AND RECOGNITIONS</b>					
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<b>Best Application Award    Streamlit</b>				<b>Apr 2021</b>	
<b>Science Olympiad State Topper (Gold Medallist)   National Science Olympiad Foundation</b>				<b>Aug 2015</b>	
Ranked 1st in Science Olympiad in 2015					
<b>COMPETITIONS</b>					
<b>Sigmathon 1.0</b> <b>Jul, 2020</b> Participated in Sigma-thon 1.0 Global hackathon from hacker rank and secured 10th rank as a team. We built a food prediction system as a hackathon project.					
<b>PUBLICATIONS</b>					
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<b>Notebooker Pro Case Study</b>			<b>Journal name : IJARIT    Publication date : Apr 7,, 2021</b>		
<b>PERSONAL DETAILS</b>					
Date of birth: 17 April 2001		Father's name: Surajit Chaudhuri			
Permanent address: Ft. no. 9, South Subhash Pally, Dankuni, Hooghly, Kolkata, Hooghly, West Bengal, PIN - 712311		Languages known: German, Chinese, Punjabi, English, Bengali, Hindi			
Permanent contact number: 8981797415		Nationality: Indian			
Passport availability: Yes					