



ACADEMIC PROFILE					
B. Tech. (IT)	Vellore Institute of Technology, Vellore			9.11	2020-24
Class XII	Delhi Public School, R. K. Puram, New Delhi			93%	2019-20
Class X	St. Michael’s School, Siliguri			95%	2017-18
ACADEMIC ACHIEVEMENTS					
Achieved <b>95+ in Computer Science and Physics</b> , and <b>90+ on Mathematics and English</b> in HSC Examinations by CBSE					2020
Secured <b>100/100 in Computer Science and Mathematics</b> and <b>98 in Science</b> in SSC Examinations by ICSE					2018
Received General Proficiency Award for securing <b>overall Rank 1</b> among 100+ students					2018
SKILLS					
Java	Python	C	C++	HTML	CSS
Matlab	Git	Discord.py	MS Excel	MS PowerPoint	MS Word
CERTIFICATIONS					
freeCodeCamp	<b>Responsive Web Design</b> Completed 189 questions and 6 projects to enhance my practical skills in building responsive static websites.				2021
	<b>JavaScript Algorithms and Data Structures</b> Completed 294 questions and 6 projects to get a better knowledge of JavaScript.				2021
Hacker Rank	Earned a <b>Gold badge for Python.</b>				2021
	Earned a <b>Silver badge for Problem Solving.</b>				2020
	Earned a <b>Bronze badge for Java.</b>				2020
PROJECTS					
Portfolio website using <b>HTML, CSS, and fullpage.js</b> framework. Repository link: <a href="https://github.com/nimishjn/portfolio">https://github.com/nimishjn/portfolio</a> Deployment: <a href="https://www.nimish-jain.com">https://www.nimish-jain.com</a>					2021
Spacey, a discord bot built using discord.py framework and Mongo DB. Repository link: <a href="https://github.com/csvitu/devspace-bot">https://github.com/csvitu/devspace-bot</a>					2021
POSITION OF RESPONSIBILITIES					
VIT, Vellore	<b>Core Committee Member, Computer Society of India – Vellore Chapter</b>				2021
	Member of organizing committee of Devspace-21, Annual Flagship Event of CSI.				
	<b>Core Committee Member, Apple Developers Group – Vellore Chapter</b>				2021
	Worked in a team of five to build a responsive website.				
	<b>Core Committee Member, Creativity Club - Vellore</b>				
	Design and Operations team.				
DPS, R. K. Puram	<b>Director, Astronomy Club</b>				2019
	Conducted 10+ competitions, quizzes, workshops, and supervised the club members.				
RESEARCH WORK					
Published	Modeling of Predictable Variations in Multi-Time Instant Ambient Temperature Time Series. <a href="https://ieeexplore.ieee.org/document/9404497">https://ieeexplore.ieee.org/document/9404497</a>				2021
Upcoming	Performance Comparison of Two Statistical Parametric Methods for Outlier Detection and Correction (Conference Publication)				2021
	New Metrics for Data Preprocessing Performance Evaluation (Journal Publication)				2021
Profiles	Google Scholar: <a href="https://scholar.google.com/citations?user=oKBKRQ0AAAAJ&amp;hl=en">https://scholar.google.com/citations?user=oKBKRQ0AAAAJ&amp;hl=en</a> ResearchGate: <a href="https://www.researchgate.net/profile/Nimish-Jain-4">https://www.researchgate.net/profile/Nimish-Jain-4</a>				