

# ANWESHA SANYAL

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Educational Qualifications and Scholastic Achievements				
Year	Course/Examination	Institution	Performance	Rank
2020-23	B.Sc. (H) Computer Science	University of Delhi	9.45/10	-
2018-20	WBCHSE Class XII	Jalpaiguri Govt. Girls’ High School, Jalpai	93.4%	School Rank 4
Experience				
Web Development Intern, App Avengers	<ul style="list-style-type: none"><li>Created Blog page and worked on layout along with that added a few functionalities like chatbot, google analytics, cms for static blog website.</li><li>Provided content for the website.</li><li><a href="#">Website Link</a></li></ul>			
Projects				
Name of the project	Description			Link
Medical Store Management System	<ul style="list-style-type: none"><li>Built an end-to-end medicine store management system on C++</li><li>The system had modules around selling products, managing stock, billing.</li><li>Used OOP’s in C++ to create separate users in the project.</li></ul>			<a href="#">Github Repository</a>
Chit-Chat Webapp	<ul style="list-style-type: none"><li>It’s a web based chat application built using Node Js.</li><li>Multiple users can join the chat section and chat with each other.</li></ul>			<a href="#">Github repository</a>
Secure Scan	<ul style="list-style-type: none"><li>It is a prototype of an application that removes the flaws of any pre existing QR Scanner.</li><li>Software Engineering Approach is used in this project to define the whole documentation</li></ul>			<a href="#">Github repository</a>
TechWhiz website	<ul style="list-style-type: none"><li>Built a responsive website using MERN.</li><li>Ideated and built the whole website from scratch with the web development team of the TechWhiz society.</li></ul>			<a href="#">Github repository</a>
Parikalan Website	<ul style="list-style-type: none"><li>Built a website using REACT.</li><li>The website content can further be modified using JSON files.</li><li>This website is for the Departmental Society of Computer Science of PGDAV college.</li></ul>			<a href="#">Github repository</a>
Positions of Responsibility				
Position	Description			Duration
Vice President TechWhiz the I.T. Society of PGDAV COLLEGE	<ul style="list-style-type: none"><li>Lead a team of 40+ people of different tech clubs like web development, quizzing, coding, gaming, graphic designing.</li><li>Built the website for the society along with providing technical support to the Cultural Society Hyperion.</li><li>Organizing different technical events in Exploranza- the freshers’ talent hunt, Recruitment Drive, Aaghaz the annual fest.</li></ul>			2021-Present
Member, Research Club, PGDAV	<ul style="list-style-type: none"><li>Studying about Time Series modeling under professor Dr. Arpita Agarwal on the purpose of a project and publish a paper.</li></ul>			2021 – Present
Web development Coordinator, NetWeavers, the web development club of computer science dept.	<ul style="list-style-type: none"><li>Leading a team of 6 individuals</li><li>Key member in organizing Xenium’21</li><li>Built the website of Parikalan</li><li>Helped members to grow their skills in web development.</li></ul>			2020 – Present

Skills		Exploring
<ul style="list-style-type: none"><li>HTML</li></ul>		<ul style="list-style-type: none"><li>MERN</li></ul>
<ul style="list-style-type: none"><li>CSS</li></ul>		<ul style="list-style-type: none"><li>WEB 3.0</li></ul>
<ul style="list-style-type: none"><li>JavaScript</li></ul>		<ul style="list-style-type: none"><li><a href="#">Content Writing</a></li></ul>
<ul style="list-style-type: none"><li>MERN</li></ul>		<ul style="list-style-type: none"><li><a href="#">Podcasting</a></li></ul>
<ul style="list-style-type: none"><li>Python</li></ul>		<ul style="list-style-type: none"><li>Competitive Programming</li></ul>
<ul style="list-style-type: none"><li>C++</li></ul>		<ul style="list-style-type: none"><li>Copy Writing</li></ul>