

# Divyanshi Agarwal

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## EDUCATION

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<b>LNMIIT</b> <i>Bachelor of Technology in Computer Science, CGPA-7.02</i>	Jaipur, Rajasthan 2021 -- Present
<b>Maheshwari Public School, Pratap Nagar</b> <i>Class XII Percentage-89%</i>	Jaipur, Rajasthan 2020
<b>Maheshwari Public School, Pratap Nagar</b> <i>Class X Percentage-89%</i>	Jaipur, Rajasthan 2018

## EXPERIENCE

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<b>Undergraduate Lab Assistant</b> <i>LNMIIT College</i>	Feb 2023 -- May 2023 <i>Jaipur, Rajasthan</i>
<ul style="list-style-type: none"><li>• Role: Teaching Assistant in Data Structures and Algorithms Lab</li><li>• Mentored students through coding exercises and assignments</li><li>• Offered assistance in debugging and problem-solving</li><li>• Created additional practice materials to reinforce key concepts</li><li>• Conducted review sessions to help students prepare for exams</li></ul>	

## PROJECTS

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<b>SIMS Frontend</b>   <i>ReactJs, NodeJs, MongoDB, CSS, HTML, Javascript, Git</i>	Oct 2023 -- Present
<ul style="list-style-type: none"><li>• SIMS - Sports Inventory Management System</li><li>• Maintains and updates the sports inventory of any Institution</li><li>• User authorization done via JWT</li><li>• MongoDB (NOSQL) is used to store data for CRUD operations</li><li>• Github Link - SIMS</li><li>• Project Link -VISIT HERE</li></ul>	
<b>The Simon Game</b>   <i>HTML, CSS, Javascript</i>	26 July 2023 -- 29 July 2023
<ul style="list-style-type: none"><li>• Utilized HTML, CSS, and JavaScript to create an interactive web-based Simon game.</li><li>• Employed JavaScript for the game's logic, including handling user input, generating sequences, and managing game progression.</li><li>• Implemented feedback mechanisms, such as color flashes and sounds, to provide users with a clear indication of the sequence to follow.</li><li>• Github Link - Simon Game</li><li>• Project Link -VISIT HERE</li></ul>	

## SKILLS

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**Programming:** C/C++ - DSA, Java, JavaScript, SQL  
**Frameworks:** ReactJS, NodeJS-Express, Bootstrap-CSS  
**Others:** MongoDB (NOSQL), Mongoose, Git, Github  
**Tools:** VsCode, Github, Eclipse, PyCharm

## OTHER LINKS

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**Leetcode:** [leetcode.com/Divyanshi2206/](https://leetcode.com/Divyanshi2206/)  
**Portfolio:** [Divyanshi.vercel.app/](https://Divyanshi.vercel.app/)