

# Atishay Jain

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## EDUCATION

<b>Jaypee Institute Of Information Technology</b> <i>Bachelor of Technology in Computer Science   current C.G.P.A - 8.6</i>	Noida, UttarPradesh Aug. 2021 – May 2025
<b>St.Marys's Academy</b> <i>Senior Secondary   percentage- 92.2</i>	Saharanpur, UttarPradesh 2020 – 2021
<b>St.Marys's Academy</b> <i>High School   percentage- 94.8</i>	Saharanpur, UttarPradesh 2018 – 2019

## EXPERIENCE

<b>Leader Hackathon Team ,OSDCHACK</b> <i>JIIT,Sector-62</i>	March 2023 Noida, UttarPradesh
<ul style="list-style-type: none"><li>Developed a project named 'BloodMitr'to solve the problem of blood donation , blood requirement.</li><li>The developed project was a full-stack web application using Nodejs, ejs, Mongoose, MongoDB, expressJS,CSS, HTML and Javascript</li><li>Got selected in top 10 teams from 90+ teams</li></ul>	

## PROJECTS

<b>Portfolio</b>   <i>ReactJS</i>	August 2023
<ul style="list-style-type: none"><li>Developed a portfolio website with React as the frontend</li><li>Implemented EmailJS for user contact and ThreeJS for 3D components</li></ul>	
<b>BloodMitr</b>   <i>NodeJS, ExpressJS, EJS ,HTML, CSS,Javascript</i>	March 2023
<ul style="list-style-type: none"><li>Developed a Blood Donation website in EJS with HTML, CSS, JAVASCRIPT as the front end</li><li>Implemented MongoDB atlas as a cloud database and Mongoose for connection to the database</li><li>Implemented a request box for blood requirement and donation form to check eligibility for donation</li><li>Implemented GOOGLE API for location and information of nearest Blood Banks</li></ul>	
<b>iNotebook</b>   <i>NodeJS, ReactJS</i>	July 2023
<ul style="list-style-type: none"><li>Developed a Notes keeping webpage with React as a framework</li><li>Implemented sign in, sign up option for data privacy</li><li>Implemented MongoDB atlas as a cloud database and Mongoose for connection to the database for data continuity</li></ul>	
<b>ToDoList</b>   <i>NodeJS, ExpressJS, EJS ,HTML, CSS,Javascript</i>	Novemeber 2022
<ul style="list-style-type: none"><li>Developed a ToDoList in EJS with HTML, CSS, JAVASCRIPT as the front end</li></ul>	
<b>TextTutills</b>   <i>ReactJS</i>	June 2023
<ul style="list-style-type: none"><li>Developed a Text editor web page with React as the framework</li><li>Implemented various functionalities of text editing</li></ul>	
<b>Simon Game</b>   <i>HTML, CSS, JAVASCRIPT</i>	September 2023
<ul style="list-style-type: none"><li>Developed a concentration game in HTML, CSS, JAVASCRIPT</li></ul>	

## TECHNICAL SKILLS

**Languages:**C/C++, Mongoose, JavaScript, HTML/CSS  
**Frameworks:** MERN stack, Data structures and Algorithm  
**Developer Tools:** Git, Google Cloud Platform, Google API, VS Code, Code Blocks,MongoDB atlas  
**Libraries:** Bootstrap ,GitHub  
**Soft Skills:** Logic Building, Leadership, Creativity, Team Work, Problem Solving

## ACHIEVEMENTS

- \* \* coder at codechef, UserID: atishay\_25
- Codeforces max **rating 952**, UserID: atishay\_25
- Member, Jaypee Youth Club