

# Sumit Verma

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## Education

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### Kanpur Institute of Technology, Kanpur

Bachelor of Technology in Information Technology

August 2020 – July 2024

**CGPA 7.6/10**

### Mary Gardiner's Convent School

Class 12th – CBSE

April 2019 – March 2020

**Percentage – 85.6%**

### Mary Gardiner's Convent School

Class 10th – CBSE

April 2017 – March 2018

**Percentage – 81.3**

## Projects

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### Amazon - Clone / [Link](#)

- Developed an Amazon clone website using **HTML, CSS, and JavaScript**.
- Integrated responsive design principles ensuring compatibility across desktop and mobile platforms.
- Enhanced UI components for better user interaction, including sliders, dropdowns, and modals.

### Calculator / [Link](#)

- Developed a Calculator app website using **HTML, CSS, JavaScript, and vite + ReactJs**.
- Implemented custom logic in a React component to enhance the dynamic behavior of the calculator app.
- Created reusable components to eliminate code duplication and enhance code organization, scalability, and maintainability.
- Handled events for button presses, including numbers, symbols, and the equal sign, using event handlers like `handleSymbol` and `handleButtonPress`.

### Rock-Paper-Scissors / [Link](#)

- Designed a semantic HTML structure to organize the game components, including the game board, player choices, and result display.
- Used JavaScript's **Math.random()** function to generate a random number for the computer's choice, ensuring an unpredictable and engaging gameplay experience.
- Updated the game state and displayed the result using JavaScript's DOM manipulation methods, such as `innerHTML` and `textContent`.

## Experience

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### CodeClause

**August 2023 – September 2023**

#### Web Development Intern

- Served as a Web Development Intern at CodeClause, gaining hands-on experience in web development.
- Contributed to various projects, collaborating with a team of developers to create and maintain web applications.
- Developed and implemented frontend features using HTML, CSS, and JavaScript to enhance user interfaces.
- Received mentorship and guidance from experienced developers, contributing to personal and professional growth.

## Technical Skills

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**Programming Languages :** C++ , JavaScript

**Web Development :** HTML5 , CSS , vite+ReactJs , BootStrap

**Developer Tools:** Git, Github, VS Code, Vercel

**Database:** MySQL

## Coursework

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Data Structure & Algorithm / Object-Oriented Programming / Database Management System /

## Certifications

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- Certificate of Participation in the level 1.1 E-commerce & Tech Quiz by Flipkart
- React and Redux Certification by KG Coding
- Certificate of Participation in the Techsurf 2023 organized by Contentstack