

# Gagan Arora

Portfolio: <https://gagan.click/>

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## EDUCATION

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- **Inderprastha Engineering College**

Ghaziabad, India

- *Bachelor of Technology - Information Technology; GPA: 7.45*

*December 2020 - June 2024*

## SKILLS SUMMARY

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- **Languages:** C, C++, HTML, CSS, Javascript
  - **Frameworks:** Bootstrap, NodeJS, expressJS
  - **Tools:** Jquery, MySQL, Sequelize, MongoDB
  - **Platforms:** Linux, Web, Windows
  - **Soft Skills:** Leadership, Event Management, Public Speaking, Time Management

## PROJECTS

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- **Shopping Website:** I developed a shopping cart website using HTML, CSS, JavaScript, jQuery, Node.js, Express.js, and Sequelize. The website allows users to browse through products, add them to the cart, update the quantity, and proceed to checkout. I used Node.js and Express.js to create the server-side logic and implemented Sequelize as the ORM for the database. I also used jQuery to enhance the user experience with dynamic UI elements. Overall, this project helped me gain experience with full-stack development using modern web technologies.
  - **Social Media App:** I designed and developed a social media app that enables users to create and share posts, comment on posts, and like posts. The app was built using HTML, CSS, JavaScript, jQuery, Node.js, Express.js, and Sequelize. I implemented Node.js and Express.js for server-side logic and used Sequelize as the ORM for the database. The front-end was built using HTML, CSS, and JavaScript, with jQuery used to add interactive elements. This project allowed me to improve my full-stack development skills and gain experience building a scalable and robust social media platform.
  - **IQ Test Website:** I designed and developed an IQ test website using HTML, CSS, JavaScript, Bootstrap, and jQuery plugins. The website allows users to take an IQ test and receive a score based on their answers. I implemented Bootstrap for the responsive design and used jQuery plugins to add interactive elements such as pop-ups and animations. The front-end was built using HTML, CSS, and JavaScript, with a focus on usability and user experience. This project allowed me to improve my front-end development skills and gain experience building a dynamic and engaging website.
  - **Portfolio Website:** I designed and developed a personal portfolio website using HTML, CSS, JavaScript, Bootstrap, and jQuery plugins. The website includes an 'About Me' section, a 'Projects' section, a 'Resume' section, and a 'Contact' section. I implemented Bootstrap for the responsive design and used jQuery plugins to add interactive elements such as pop-ups and animations. The front-end was built using HTML, CSS, and JavaScript, with a focus on user experience and showcasing my skills as a front-end developer. This project allowed me to improve my design skills and gain experience building a professional and engaging portfolio website.

## HONORS AND AWARDS

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- Awarded first place in the front-end design tournament (webkriti) in college.