

# Saksham Jindal

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## PROFILE

As a beginner, I am eager to implement my knowledge of different programming languages and web technologies to real-world problems and enhance my skills through this internship opportunity. I am excited to contribute to your team and learn from the experienced professionals in the field.

## EDUCATION

- |  |             |
|--|-------------|
| • <b>Chitkara University</b>               | (2021-25)   |
| Bachelor of Engineering (Computer Science) | CGPA-9.57   |
| • <b>Daffodils Public School</b>           | (2021)      |
| 12th Board- CBSE                           | Result- 71% |
| • <b>St. Xavier Sr. Sec. School</b>        | (2019)      |
| 10th Board-CBSE                            | Result-81%  |

## EXPERIENCE

Front-End Developer	09/2023
<b>Bharat Intern</b>	Chandigarh

- Created user-friendly web applications like Temperature-Convertor
- Assist in the design and implementation of responsive web interfaces
- Always stay up-to-date with emerging front-end technologies and best practices.

Front-End Developer	08/2023
<b>SYNC Intern's</b>	Chandigarh

- Worked on various Web Based Projects
- Learn new Technologies like JavaScript, React Understand about version control system using Git.
- Write clean, efficient, and maintainable code using HTML, CSS, and JavaScript.

## SKILLS

**Technical skills:** 1. Java 2. C++ 3. HTML5 4. Tailwind 5. CSS 6. mySQL 7. JavaScript 8. React

**Soft Skills:** Teamwork, Problem Solving, Leadership, Creativity, Visualization

## Projects

- **Twitter Clone (using HTML5 , CSS , JavaScript)**

A dynamic webpage inspired by Twitter's functionality using HTML, CSS, and JavaScript. This project emulates several key features, including the ability to add posts and stories, manage Updation in posts by accepting or deleting them.

- **Netflix Clone (using HTML5, CSS, JavaScript)**

A dynamic website which was made using html, CSS and basic JavaScript. It consists of Multiple Section with different style of gradings.

## Certificates

1. Introduction to Data Science - Certifiante by Cisco Networking Academy.
2. Introduction to Cybersecurity- Certificate by Cisco Networking Academy.
3. Google Digital Marketing & E-commerce – Certificate by Coursera.