

# GULSHAN SINGH

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## Skills

Python | JavaScript | HTML / CSS | React | MySQL | Django | WordPress | Bootstrap

- Strengthening React Development Proficiency.
- Currently acquiring skills in backend development with a focus on Node.js and MongoDB database.

## Courses & Experience

<b>Dreamer Infotech Pvt. Ltd.</b>   Web Developer Intern	<b>May'23 -Nov'23</b>
• I have completed an internship as a web developer intern, where I significantly enhanced my skills.	
<b>Dreamer Infotech   Web Development Using Python</b>	<b>2022 - 2023</b>
<b>Udemy Courses   Frontend Development</b>	<b>2022 - 2023</b>

## Education

<b>Echelon Institute of Technology, Faridabad</b>	<b>2020 - 2024</b>
• B.Tech - Computer Science   CGPA: <b>8.2</b>	(expected)
<b>Balaji Public School, Ballabhgarh</b>	<b>2018 - 2020</b>
• <i>Non-Med , CBSE (Class XII)</i>	

## Projects

### Personal Portfolio Dec'23 -Present

Designed and developed a fully responsive personal website with a focus on effectively showcasing my projects.

- Developed using only raw CSS and JavaScript for thorough practice.
- Deployed Site : <https://gulshan1228.github.io/Portfolio/>
- Currently working on developing it using the React framework.

### Fitness Site Dec'23 -Feb'24

Conceptualized and launched a user-centric, fully responsive Fitness website with multiple Webpages.

- Developed Responsive Fitness Website Featuring Multiple Pages and BMI Calculator Functionality.
- Check it out : <https://gulshan1228.github.io/Gym-Site/>

### Techelon University Oct'23 -Dec'23

Created a visually appealing and responsive webpage for a university, employing HTML, CSS, and JavaScript.

- Currently focused on developing additional pages for the website.

### Single Page Game & Applications Feb'24 -Mar'23

Developing single-page applications using pure JavaScript to strengthen my JavaScript proficiency.

- Offering games such as Rock Paper Scissors, Tic Tac Toe, and a Currency Converter application.
- These applications are also hosted on GitHub Pages. Feel free to access them via my portfolio site.

## Academic and Extracurricular Achievements

- Workshop Participant: Cancer Cell Detection with Machine Learning and Python.
- Class Representative : Third Year College
- Intercollegiate Chess Competition : Second Place Winner