

# RITESH

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## Education

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**University Institute of Engineering and Technology, CSJM University Kanpur** *Dec 2020 - May 2024*  
*Bachelor of Technology*

*Branch Information Technology*

**Rani Laxmi Bai Memorial Senior Secondary School UP-CBSE Board** *Apr 2019 - May 2020*

*INTERMEDIATE*

**Rani Laxmi Bai Memorial Senior Secondary School UP-CBSE Board** *Apr 2017 - May 2018*

*HIGH SCHOOL*

## Technical Skills

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**Programming Language:** Python, Core Java, C, C++, SQL  
**Web Development:** FrontEnd: HTML, CSS, JavaScript  
**Interest:** ReactJS  
**Other Skill:** Cybersecurity  
**Soft Skill:** Team work, Time management, Communication

## Projects

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### Personal Portfolio

Designed and developed a visually appealing personal portfolio website to showcase my skills and projects.

- Implemented a responsive and user-friendly design using HTML, CSS, and JavaScript to ensure optimal viewing across devices.

### Registration Form

- Designed and developed a visually appealing registration form to showcase my skills and projects.

### Wether Forecast

- Implemented a responsive and user-friendly design using HTML, CSS, and JavaScript to ensure optimal viewing across devices.

### Temperature Converter

- Developed a temperature converter web application using HTML, CSS, and JavaScript.
- Implemented user-friendly input forms and interactive features for seamless temperature conversion.
- Utilized JavaScript logic to handle temperature conversions accurately and efficiently.
- Created a responsive design to ensure compatibility across different devices and screen sizes

## Work Experience

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### Oasis Infobyte, Lets Grow More

*July 2023 - August 2023*

*Web Development Intern*

- Developed responsive and visually appealing user interfaces using HTML, CSS, and JavaScript to enhance the overall user experience and ensure seamless compatibility across various devices and browsers.
- Collaborated with a team of developers to implement website features and functionalities, actively participating in code reviews and contributing to the project's successful completion within the specified timelines.
- Applied best practices in frontend web development, such as optimizing website performance, adhering to accessibility standards, and ensuring code modularity and reusability.
- Successfully integrated third-party libraries and frameworks, like React or Vue.js, to enhance website interactivity and facilitate dynamic content rendering, resulting in improved user engagement.
- Conducted thorough testing and debugging processes to identify and resolve issues, ensuring the website's stability, reliability, and smooth functionality across different use cases and scenarios.