


# RAVINDRA SINGH

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## Education

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<b>Laxmi Narain College of Technology University</b> <i>Masters of Computer Application (7.22 CGPA)</i>	<b>2022 – 2024</b>
<b>Bundelkhand University</b> <i>Batchelor of Arts (55.7%)</i>	<b>2018 – 2021</b>
<b>Gyan Sthaly public inter college</b> <i>Physics, Chemistry and Mathematics (61%)</i>	<b>2017 – 2018</b>
<b>St. James Inter College</b> <i>High School (69%)</i>	<b>2015 – 2016</b>

## Technical Skills

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**Languages:** C, C++, HTML/CSS, JavaScript, SQL

**Developer Tools:** VS Code

**Technologies/Frameworks:** ReactJs

**Course Work:** Object Oriented Programming, Data Structures, DBMS, Computer Architectures

## Experience

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**Oasis Infobyte** **Aug 2023 – present**

*Web developer Intern*

- Created a responsive and visually appealing user interface using HTML, and CSS, ensuring the website looks and functions well on various devices and screen sizes.
- Implemented interactive features and functionalities using JavaScript, such as form validation, dynamic content loading, and user interactivity, showcasing JavaScript programming skills.
- Leveraged JavaScript to manipulate the Document Object Model (DOM), dynamically updating content and improving user interactions without requiring page refreshes.

## Projects

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### **Ticket Reservation System**

- Developed a dynamic Ticket Reservation System utilizing fundamental C language principles, incorporating advanced file handling techniques and efficient pointer manipulation.
- Streamlined user experience by offering comprehensive vehicle information, enhancing the booking process for optimal user satisfaction.
- Demonstrated strong problem-solving skills through the design and execution of a user-friendly interface, contributing to a smooth and intuitive booking process.

### **Temperature Converter Web Application**

- Developed a user-friendly static web-based application utilizing HTML, CSS, and JavaScript, showcasing proficiency in front-end technologies.
- Demonstrated ability to implement temperature conversion logic for various standards, highlighting strong problem-solving skills.
- Utilized responsive design principles, ensuring seamless functionality across different devices and screen sizes.

## Leadership / Extracurricular

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- Achieved Gold Medal for exceptional discipline during school years, demonstrating dedication and commitment to maintaining a structured and responsible environment.
- Earned Bronze Medal for outstanding public speaking skills at graduation, showcasing effective communication and the ability to engage and connect with audiences.