



Sonu Mondal

Computer Science and Engineering Student

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🌐 <https://sonumondal.vercel.app/>

🔗 [sonu2027](#)

in [sonu-mondal-2380981a7](#)

My name is Sonu Mondal, a final year B.Tech student in Computer Science and Engineering at Narula Institute of Technology. With technical expertise in the MERN stack, I excel at creating dynamic and user-friendly websites. I am actively seeking roles as a **Software Developer, Full Stack Web Developer, Frontend Developer, or Backend Developer** to leverage my skills and passion for web development in a professional setting.

EDUCATION

Narula Institute of Technology

B.tech, Computer Science and Business System

(August 2021 - Present)

CGPA : 7.7

C/C++, Data Structure and Algorithm, Software Engineering, Object Oriented Programming, Operating System, Database Management System, Computer Network

Alipore Takshal Vidyapith

10+2

(July 2019 - June 2021)

Percentage : 73

Physics, Chemistry, Mathematics, Biology

Alipore Takshal Vidyapith

10

(January 2018 - May 2019)

Mathematics, Science, English, Biology

ACADEMIC PROJECTS

Zomato Clone

(2023)

- Developed a responsive web application using **MongoDB, Node.js, Express.js, React.js**, and **CSS**, featuring restaurant management, user accounts, and secure email verification.
- Implemented full CRUD operations and created a visually appealing interface, enhancing user experience and functionality.

🔗 <https://github.com/sonu2027/Zomato-Clone>

React.js, Express.js, MongoDB, CSS, Redux-toolkit, Node.js

Photo storage web app

(2024)

- Developed a photo management web app using the **MongoDB, Node.js, Express.js, React.js** and **Tailwind CSS** for storing and organizing photos securely.
- Implemented user authentication, photo management, and profile management features, with a visually appealing and responsive design using **Tailwind CSS**.

🔗 <https://github.com/sonu2027/Photo-Gallery>

Tailwind CSS, React.js, Redux-toolkit, Express.js, MongoDB, Node.js

POSITIONS OF RESPONSIBILITY

Physics Wallah

Campus Ambassador

(June 2023 - April 2024)

- Delivered engaging lectures on the PW Skills Program across 2 colleges, showcasing its benefits, and conducted online meetings to promote the PW Skills Course, fostering positive relationships and increasing brand awareness.
- Responsibilities:** Organized campus events, provided feedback to enhance promotional strategies, and assisted in coordinating initiatives to promote Physics Wallah's educational offerings.
- Certificate Link: <https://drive.google.com/file/d/17Soq62R8gSDiLcKAW4DWyjnF8IkD-OQb/view>

SKILLS & INTERESTS

React.js, HTML, CSS, JavaScript, Tailwind CSS, Node.js, Express.js, MongoDB, MySQL, C++, Redux-toolkit