

# Rishabh Pradhan

4K/168 Gangaparameshwari colony, Tuticorin-628002

[rishabhpradhan2005@gmail.com](mailto:rishabhpradhan2005@gmail.com) |



9600289216 |



[Linkedin](#) |



[Github](#)

## EDUCATION

---

### SRM UNIVERSITY

Btech in Computer Science

August 2023- Present

CGPA 9.88(till 3<sup>rd</sup> sem)

### THE VIKASA SCHOOL

ISC BRANCH

June 2022- May-2023

Percentage :-89.5

### THE VIKASA SCHOOL

ICSE BRANCH

June 2020 – May 2021

Percentage:-97.3

## SKILLS

---

- **Programming Languages:** Python, C++, C, HTML, CSS, JavaScript, Java, Learning Spring Boot, Webflux
- **Frontend and Backend Technologies:** MySQL, Node.js, Express.js, React.js, MongoDB, EJS
- **Software and Tools:** Git, Github, VSCode, Microsoft Powerpoint
- **Core Competencies:** Data Structures and Algorithms, DBMS, Object Oriented Programming

## EXPERIENCE

---

- Contributed to individual and team-based projects in the web development domain.
- Collaborated with a buffer team to enhance website functionalities and performance.
- Gained hands-on experience with modern web development tools and technologies.
- Improved skills through teamwork, mentorship, and guidance from senior members.
- Currently working on a Spring Webflux project under Samsung Prism

## PROJECTS

---

### • Business Listing Website for New Entrepreneurs

- Developed a full-stack platform using Node.js, Express, and MongoDB for new business and hotel owners to showcase their details and photos.
- Implemented secure authentication, allowing users to log in and manage their profiles efficiently.
- Designed a user-friendly interface, ensuring easy navigation for visitors to explore business listings.

### • Weather Forecast Web App

- Real-Time Weather Data – Fetches and displays current weather conditions based on user-provided location using a weather API.
- Interactive UI – Built with HTML, CSS, and JavaScript for a responsive and visually appealing user experience.
- Dynamic Search Functionality – Allows users to check weather updates for any location with instant results.