

RAJNANDANI KUMARI

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EDUCATION

- **St Andrews Institute of technology and management** Farrukh Nagar, Gurgaon, India
Bachelor of Technology - Computer Science Engineering **2022 - 2026**
- **Mahanth Ramrup Goswami College** Bettiah, Bihar, India
Intermediate - BSEB **2020 - 2022**
- **Arpa International School** Chakia, Bihar, India
Matriculation - CBSE **2020**

EXPERIENCE

- **Web Developer at CodeClause** Remote
Web Based Application **Feb 2023 - March 2023**
 - : Worked as a Web Development Intern at CodeClause. Used technologies like HTML, CSS, JavaScript and React JS. Made some projects like Calculator and a Personal Portfolio.

PROJECTS

- **TO-DO App**
Web Based Application
 - **About The Project: Notes Web based App** A simple TO-DO application designed to help users manage their tasks efficiently. The app provides a user-friendly interface for creating, updating, and deleting tasks, enhancing productivity and organization.
 - **Functionality:** Add new tasks with descriptions. Mark tasks as completed or pending. Edit task details. Remove tasks from the list.
 - **Tech Stack Used:** Developed the User Interface with **HTML**, styled with **CSS**. Developed the User Interface using HTML, styled with CSS, and added dynamic behavior with JavaScript.
- **Digital Clock**
Web Based Application
 - **About The Project:** The Digital Clock App is a web application that displays a real-time digital clock. The project aims to provide a simple and visually appealing digital clock that users can access through their web browsers.
 - **Tech Stack:** Developed the User Interface using HTML for structure, CSS for styling, and JavaScript for dynamic functionality.
- **Login and Sign Up Form**
Web Based Application
 - **About The Project:** The Login and Sign-Up Form project is a web-based application that provides users with the ability to authenticate and access secured resources by logging in or creating a new account. The project aims to create a seamless and user-friendly experience for individuals interacting with the application.
 - **Tech Stack:** Developed the User Interface using HTML for structure, CSS for styling, and JavaScript for dynamic functionality.

SKILLS

- **Languages:** C, Python, JavaScript, Java
- **Core Subjects:** Database Management System, Data Structures
- **Web Development:** HTML, CSS
- **Databases:** MySQL
- **Design:** Canva

SOFT SKILLS

- **Leadership — Problem-Solving — Friendliness — Teamwork — Time-management — Designing.:**