

## RAMKRISHNA MODAK

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### OBJECTIVE

Final-year B.Tech Computer Science student with strong fundamentals in programming and frontend development. Skilled in building responsive user interfaces using React, HTML, and CSS. Eager to contribute to real-world software projects, grow in a collaborative environment, and bring value through continuous learning and problem-solving.

### TECHNICAL SKILLS

- **Programming Languages:** Java, C
- **Frontend:** React.js, HTML5, CSS3, JavaScript
- **Tools & Platforms:** Git, GitHub, VS Code

### PROJECTS

#### Todo App (Frontend Project) : *React.js, HTML, CSS, JavaScript*

- Built a simple to-do list application using React.
- Designed reusable components and managed state using React Hooks.
- Implemented add, delete, and update functionality for tasks.
- Practiced form validation and basic routing.

#### Offline Music Player (Frontend Project) : *HTML, CSS, JavaScript*

- Developed a music player using the HTML <audio> element.
- Implemented interactive controls for play, pause, and volume.
- Designed responsive layout and handled events with JavaScript.

#### Daily Task App (Learning Project) : *HTML, CSS, JavaScript*

- Created a task manager to add and organize daily to-dos.
- Practiced DOM manipulation, layout structuring, and styling.
- Improved understanding of input handling and browser interactivity.

### EDUCATION

**Dr. B. C. Roy Engineering College, Durgapur**  
B.Tech in Computer Science and Engineering  
2022 – 2026

**Jawahar Navodaya Vidyalaya, Purulia (CBSE)**  
Class XII – 67% (2022)  
Class X – 79% (2020)

### CERTIFICATIONS

- Red Hat System Administration I (RH124)
- CS50: Introduction to Computer Science