



SUPRABHAT DAS

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UTTAR TEDUBI, PURBA MEDINIPUR, WEST BENGAL, 721452.

➤ Personal Details

Date of Birth: 06/07/2002

Nationality: Indian

Gender: Male

Marital Status: Single

➤ Educational Qualification

- ❖ MASTER OF COMPUTER APPLICATION (MCA), Seacom Skill University- Pursuing.
- ❖ B.COM. in Accounting and finance, Vidyasagar University [Jul 2020 to Sep 2023], CGPA-8.06.
- ❖ H.S (Commerce), WBCHSE [Jun 2019 to Jun 2020], percentage-88.4%.
- ❖ Secondary, WBBSE [Jan 2017 to May 2018], percentage-58.42%.

➤ Technology & Skills

- | | |
|--|--|
| ☐ C | |
| ☐ C++ | ☐ MySql |
| ☐ Basic Laravel | |
| ☐ Html & Css | ☐ FTP & Cpanel |
| ☐ Wordpress | |
| ☐ AJAX | |
| ☐ PHP | |
| ☐ Media Query | |
| ☐ Basic Java Script | ☐ Problem Solving |
| ☐ Bootstrap | |
| ☐ SEO | |

➤ Interests

- | | |
|---------------------------------|--|
| ☐ Coding | |
| ☐ AI | ☐ APP/WEB Development |
| ☐ DBMS | |

➤ Academic Projects

☐ Employee Management System (Academic Project) Technologies:

HTML, CSS, PHP, MySQL. Description:

1. Employee Record Management: Add, update, and view employee details.
2. Leave Management Module: Submit, approve, reject, and review leave requests.
3. Real-Time Chat System: Communication channel for employees and admin.
4. User Authentication: Secure login with role-based access control.
5. Responsive UI: User-friendly interface built with HTML and CSS.
6. Database Integration: Structured data handling using PHP and MySQL.

My Contribution: Fully designed and developed the entire Employee Management System, including frontend UI, backend logic, database structure, leave management features, and real-time chat functionality.

Website link: <https://ems.suprabhat.online/admin/login.php>

❑ **Ecommerce Website (Academic Project-Ongoing) Technologies:**

HTML, CSS, Bootstrap, JavaScript, PHP, AJAX, MySQL Description: Developing an online shopping platform featuring product listings, user authentication, and shopping cart functionality. It provides complete online OBJECTIVE EDUCATION SKILLS PROJECTS shopping experience for users.

Key Points: 1. Implemented secure product authentication to ensure data integrity and accurate product listings.

2. Integrated dynamic product display using AJAX for real-time updates without page reloads.

3. Designed responsive UI using Bootstrap for consistent experience across devices.

4. Developed structured database schemas in MySQL to manage products, users, and orders efficiently.

5. Ensured smooth cart operations including add/remove items, quantity updates, and total price calculations.

My Contribution:

1. Built the front-end interface using HTML, CSS, Bootstrap, and JavaScript.

2. Implemented AJAX features to improve user experience with asynchronous operations.

Website link: <https://ecommerce.suprabhat.online/>

❑ **Todo list :** Using Html , Css , JS

Description:

Developed a responsive Todo List web application to help users efficiently manage daily tasks. The application allows users to add, edit, delete, and mark tasks as completed in real time. Data is stored locally to ensure tasks persist even after page refresh, providing a smooth and reliable user experience.

Key Features:

1. Create, update, delete, and complete tasks
2. Local storage support for data persistence
3. Clean and user-friendly UI
4. Fully responsive design for mobile, tablet, and desktop
5. Real-time UI updates without page reload

Technologies Used:

HTML, CSS3, JavaScript (ES6)

Link : <https://todo.suprabhat.online/>

❑ **Live Projects :**

Looplane : Front plus backend (Admin panel).

Description:

Worked on a live web application named Looplane, handling both frontend and backend development. The project focuses on building a dynamic,

scalable, and user-friendly platform with secure data handling and smooth user interactions. Implemented responsive UI components on the frontend and robust server-side logic on the backend to ensure performance, security, and reliability.

Responsibilities & Features:

1. Developed responsive and interactive UI using modern frontend technologies
2. Implemented backend logic for data handling, authentication, and CRUD operations
3. Integrated frontend with backend APIs for seamless data flow
4. Ensured secure form validation and user input handling
5. Optimized performance and improved overall user experience
6. Worked on a live environment with real-world requirements and updates

Technologies Used:

HTML5, CSS3, JavaScript, PHP, MySQL

Link : <https://loopleftane.in/>

Bazarsasta : Frontend.

Description:

Designed and developed the frontend of an e-commerce website named **Bazarsasta**, focusing on a clean UI, smooth user experience, and responsive design. The project includes product listings, category sections, product detail pages, and interactive UI components commonly used in modern online shopping platforms.

Key Features & Responsibilities:

1. Built responsive layouts for desktop, tablet, and mobile devices
2. Designed product listing and product detail pages
3. Implemented UI components such as navbar, banners, filters, and footer
4. Added interactive elements like hover effects, buttons, and basic validations
5. Ensured cross-browser compatibility and consistent UI design
6. Followed best practices for frontend structure and performance

Technologies Used:

HTML5, CSS3

Link : <https://bazarsasta.co.in/>

Nachinda high school : Backend.

Description:

Developed the backend of the **Nachinda High School** management system to handle administrative and academic operations efficiently. The system manages student records, teacher data, classes, subjects, and related academic information with secure database operations and structured server-side logic.

Key Features & Responsibilities:

1. Designed and implemented backend logic for school management workflows
2. Developed CRUD operations for students, teachers, classes, and subjects
3. Implemented secure form handling and server-side validation

4. Managed database design and relationships using MySQL
5. Followed MVC architecture for clean and maintainable code
6. Ensured data security, performance optimization, and scalability

Technologies Used:

PHP, MySQL

Link : <https://nachindajkhighschool.nycticollege.in/user/index.php>

Sarpai Model Institution : Frontend Issue fixing.**Description:**

Worked on the frontend of the **Sarpai Model Institution** website, focusing on identifying and fixing UI/UX issues to improve usability, responsiveness, and overall visual consistency. The role involved debugging layout problems, optimizing styles, and ensuring the website works smoothly across different devices and browsers.

Key Responsibilities:

1. Fixed layout and alignment issues across multiple screen sizes
2. Improved responsiveness using CSS media queries
3. Debugged and resolved frontend UI bugs
4. Enhanced UI consistency, spacing, and typography
5. Ensured cross-browser compatibility
6. Optimized frontend performance and user experience

Technologies Used:

HTML5, CSS3, JavaScript, Bootstrap, Media Queries

Link : <https://sarpai.santupramanik.online/>

☐ **Portfolio (Academic Project) Technologies:**

HTML, CSS, Media Queries
Description: Created a responsive personal portfolio website to showcase skills, projects, and contact information.

My Contribution:

Designed and developed all portfolio sections using HTML and CSS, ensuring responsiveness through Media Queries for seamless **viewing across devices**.

Website link: <https://suprabhat.online/>

➤ Other Details

- Language Known: Bengali, English, Hindi.
- Hobbies: Music, Cricket.

➤ Declaration

- Mentioned details are correct and true as per my knowledge.
- I am confident in my ability and will do my best to give more prosperity to your company if I get selected.

Date: January 8, 2026
