

ARJUN GURJAR

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Education

IPS IES ACADEMY

Bachelor of Technology(CSE-DS)

October 2021 – July 2025(Expected)

Indore, Madhya Pradesh

Technical Skills


Languages: C++, HTML, CSS, JavaScript

Developer Tools: VS Code, Git and GitHub

Technologies/Frameworks: Tailwind CSS, React.js, Redux ToolKit


Projects

Taskify-Task Management App | January 2025

 [Github](#) | [Preview](#)

- Built a task management tool (taskify) to help users organize, prioritize, and track tasks with a simple and user-friendly interface.
- **Technologies:** React.js, LocalStorage, Tailwind CSS
- **Project Highlights:**
 - Designed a responsive and clean interface using Tailwind CSS, ensuring usability across multiple devices.
 - Enabled admin users to create tasks, while employees can view the tasks and take actions such as accepting tasks and marking them as completed or failed.
 - Developed features such as task categorization, deadline reminders, and status updates to improve productivity.
 - Leveraged LocalStorage for client-side data persistence, enabling users to save and retrieve tasks without the need for a backend.

E-commerce Frontend Application | December 2024 - January 2025

 [Github](#) | [Preview](#)

- Built a fully functional e-commerce frontend application with user authentication, product listings, shopping cart, and checkout features.
- **Technologies:** React.js, Tailwind CSS
- **Project Highlights:**
 - Implemented responsive UI components using Tailwind CSS ensuring a seamless user experience across devices.
 - Implemented product management features, including product listing, search functionality, detailed product pages, and user reviews.
 - Enhanced application performance and code maintainability by following best practices in React development.

Experience

Self-Learning |

2023 - Present

- **HTML and CSS:** Mastered the essentials of HTML and CSS, including semantic markup, flexbox, grid layouts, and responsive design. Created numerous static and dynamic web pages to practice these skills.
- **JavaScript:** Gained a deep understanding of JavaScript fundamentals, including ES6+ features, asynchronous programming, and DOM manipulation.
- **React.js:** Built SPAs with component-based architecture, hooks for state management, and routing. Implemented user authentication, data fetching, and dynamic rendering.