Baswal Ganesh Rao

 Delhi, India   ✉ baswalganesh1@gmail.com   📞 6287982169   **in** baswalganesh   ⚲ bswlganesh

Objective

I'm a frontend web developer specializing in React. Skilled in building responsive, user-friendly interfaces with HTML, CSS, and JavaScript, I focus on creating seamless digital experiences. Passionate about clean code, performance optimization, and modern design practices, I'm always eager to contribute to innovative web projects and grow as part of a dynamic development team.

Education

University of Delhi, Computer Science [SSCBS]   2023 – 2026
- CGPA 7.36

St Xavier's School, PCM   2020 – 2022
- Percentage: 90.1

Projects

Filminfosis ↗   Aug'25
- Built using React, with component-based architecture to ensure modularity and reusability.
- Clean, readable UI/UX: focusing on showing movie details in a way that's uncluttered and user friendly.
- Probably uses external API(s) to fetch movie data (e.g. title, poster, synopsis, cast, ratings).
- Responsive design: layout adjusts for various screen sizes so that it works well on mobiles, tablets, and desktops.
- Tech Used: React.js, JavaScript, HTML, CSS, Git, GitHub, Api.

TodoList ↗   Aug'25
- A clean, intuitive task manager to track your things-to-do effortlessly.
- Responsive UI – Styled with modern CSS techniques for seamless usability across devices.
- CRUD Functionality – Add, edit, mark as done, and delete tasks with real-time updates.
- React State Management – Centralized state lifting for efficient updates and data flow.
- Component-Based Architecture – Modular and reusable components for tasks, input handling, and counters.
- Local Storage Integration – Ensures persistence of tasks even after page reloads.
- Tech Used: React.js, JavaScript, HTML, CSS, Git, GitHub.

Skillset

Front End Skills: HTML , CSS , JavaScript [react.js]