



JESWIN A H

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Course	Course	Year	CGPA
B.E	Computer Science and Engineering, St Xavier's Catholic College of Engineering, Chunkankadai	2023-2027	8.5

TECHNICAL SKILLS

- **Programming Languages:** C, C++, Java, Python
- **Web Development:** HTML, CSS, Javascript, React js, Node js, Express, mysql, MongoDB
- **Tools used:** Git, Github, Postman, Vs code

EXPERIENCE

AgileTribers Tech Solutions (Jun 2025 – Jul 2025)

Role: Web Developer Intern

- Integrated **RESTful APIs** to fetch and render dynamic content in real time, improving the interactivity of the application and the user experience.
- Identified and resolved bugs, optimized rendering performance, and applied best practices to improve front-end efficiency and maintainability.
- Implemented reusable components and maintained a clean, scalable code structure.
- Collaborated with a team to implement UI components that matched design specifications and improved usability.

PROJECTS

- **MovieDB – Movie Discovery Platform**
 - Developed a dynamic movie discovery platform that fetches trending, top-rated, and upcoming movies using The Movie Database (TMDb) API.
 - Created reusable React components for displaying movie cards, search functionality, and filtering by genres.
 - Ensured responsive design and optimized performance across devices using TailwindCSS.
- **Recipe Finder**
 - Built a responsive recipe search app that fetches and displays recipes based on user queries using external APIs.
 - Designed an intuitive and clean UI using TailwindCSS to enhance user engagement.
 - Implemented efficient API handling for fast and real-time data retrieval.
- **Student Info Dashboard**
 - Developed a responsive dashboard interface to display student details, marks, fees, event schedules, and disciplinary records.
 - Simulated data flow and UI state changes to demonstrate core dashboard functionalities for academic use cases.
- **Personal Portfolio Website**
 - Designed and developed a fully responsive personal portfolio to showcase web development projects and skills.
 - Implemented smooth navigation and clean UI for enhanced user experience across devices.
 - Highlighted real-time projects with live demos and GitHub integration.

ACHIEVEMENTS

- Won 1st Prize in Browser Building Competition at the national-level technical symposium ECHELON'24.
- Secured 2nd Place in Website Development at InnovACE'25, a National Level Technical Symposium.
- Participated in IEEE Xstream, a 24-hour global coding competition
- Participated in Smart India Hackathon and WIE Hackathon, gaining hands-on experience in real-world problem solving.