

Rachakonda Hema

9515634728 | hema.rach456@gmail.com | [linkedin.com/in/hema0505](https://www.linkedin.com/in/hema0505) | github.com/hema2452

PROFESSIONAL SUMMARY

Self-taught Frontend Developer with solid knowledge of HTML, CSS, JavaScript, and React.js. Built and deployed multiple personal projects to practice real-world skills like API integration, responsive design, and user authentication. Familiar with Git and version control workflows. Looking for an opportunity to start my career and grow within a professional team.

TECHNICAL SKILLS

Web: HTML5, CSS3, JavaScript (ES6+), React.js, Context API, Bootstrap, Tailwind CSS

Tools & Platforms: Git, GitHub, Vercel, Netlify, VS Code

Concepts: RESTful APIs, Component-Based Architecture, Responsive Design, SPA Development, Cross-Browser Compatibility

Performance: Lazy Loading, Local Storage Management

PROJECTS

Hotel Booking Website | *React.js, Tailwind CSS, Clerk Authentication*

Live: <https://hotel-booking-frontend-three-wheat.vercel.app/>

GitHub: <https://github.com/hema2452/Hotel-Booking>

- Developed a responsive multi-page UI using React.js and Tailwind CSS, optimized for mobile and desktop devices.
- Integrated Clerk Authentication for secure user sign-up and login flows.
- Built SPA navigation using React Router DOM for smooth, reload-free page transitions.

Movie Search Website | *React.js, REST API, Local Storage*

Live: <https://movie-website-tawny-delta.vercel.app/>

GitHub: <https://github.com/hema2452/movie-website>

- Built an interactive movie search application integrating API to fetch and display movie data dynamically.
- Implemented real-time search functionality with dynamic rendering on each user query.
- Developed add/remove favourites feature with persistent data storage using Local Storage across sessions.

Educational Website | *React.js, CSS, React Router DOM*

Live: <https://edusity-website-chi.vercel.app/>

GitHub: <https://github.com/hema2452/edusity-website>

- Developed a responsive multi-page educational website using React.js with smooth navigation via React Router DOM.
- Designed a fully responsive UI using CSS for consistent experience across mobile and desktop devices.

Pokémon Explorer | *React.js, PokeAPI, Local Storage, React Router DOM*

Live: <https://pokemon-silk-one.vercel.app/>

GitHub: <https://github.com/hema2452/pokemon>

- Built a Pokémon website that fetches and displays characters dynamically using the PokeAPI with search by name and filter functionality.
- Implemented detailed character pages with React Router DOM.

- Developed a favourites feature allowing users to like and save Pokémon persistently using Local Storage.

EDUCATION

Master of Business Administration (MBA)

Swarandhra College of Engineering and Technology, Narsapur | 2020