

Rohan Ummalla

MERN Stack Developer (Entry Level)

📍 Bangalore | ✉ ummallarohan123@gmail.com | ☎ 6300728475 | in Rohan Ummalla

Career Objective

Seeking a challenging role in a reputable organization where I can leverage my technical skills to drive growth and stay updated with emerging trends in the IT sector.

Education

Balaji Institute of Technology and Science	2019-2023
B.Tech in Electrical and Electronics Engineering.	
SR Junior College for Boys	2017-2019
State Board of Intermediate Education.	
SR Digi High School	2016-2017
Secondary School Certificate.	

Skills

- Programming Languages: C#, JavaScript.
- UI Technologies: HTML, CSS, React.js.
- Web Technologies: Node.js, Express.js, ASP.NET.
- Database: MongoDB.

Projects

Spotify Clone (Using React.js)

- Developed a Spotify-inspired music streaming web application with a responsive UI and an interactive music player powered by an API.
- Implemented Context API for global state management, ensuring seamless control of the currently playing song and playback state.
- Currently working on backend integration with Node.js, Express.js, and MongoDB to enable user Authentication and playlist management.
- Tech Stack: React.js, Context API, React Router, Web API, HTML, CSS.

Movie Search App (Using React.js & TMDb API)

- Built a responsive web app for searching and exploring movies using TMDb API.
- Search movies by title and view details (title, overview, release date, rating).
- Designed with a user-friendly interface and optimized for various screen sizes.
- Implemented performance optimizations for quick loading and smooth navigation.
- Added error handling and graceful fallbacks for a seamless user experience.
- Tech Stack: React.js, TMDb API, CSS, JavaScript.

Certification

- Received a course completion certificate for C# from Naresh Technologies.
- Participated in Smart India Hackathon during Third year.

Personal Profile

- Date of Birth: 30/05/2002.
- Gender: Male.
- Languages Known: English, Telugu, Hindi.
- Marital Status: Unmarried.