

Ullas MP

ullasmp14@gmail.com | +91 7795451296

LinkedIn: - [linkedin.com/in/ullas-mp009](https://www.linkedin.com/in/ullas-mp009)

GitHub Profile: - github.com/UllasMP

Portfolio Website: - ullasmp.netlify.app

Professional Summary

Aspiring Full Stack Developer and Information Science student with knowledge of React.js, JavaScript, and REST APIs. Experienced in building responsive web applications and working with Firebase for authentication and data management. Passionate about learning new technologies and developing scalable, user-focused solutions.

Technical Skills

- Languages: Python (Intermediate), Java (Basics), JavaScript
- Frontend: HTML5, CSS3, React.js
- Backend: Firebase, REST APIs
- Database: MySQL, Firebase Firestore
- Tools: Git, GitHub, Postman

Projects

Movie Catalog

- Developed a responsive web application using React.js and integrated REST API to retrieve and display real-time movie data.
- Implemented global state management using Context API to enable efficient favorites management across components
- Designed and built reusable components, improving scalability and maintainability of the frontend architecture.

Authentication System (Firebase Authentication, Firestore)

- Developed StarkAuth, a web-based authentication interface with a futuristic UI inspired by intelligent system dashboards.
- Implemented authentication logic and application behavior using JavaScript, integrating Firebase Authentication for secure user login and access management.
- Used Firebase Firestore for storing and managing user-related data, and integrated AI-assisted CSS styling and animations using Vibe Coding tools to create responsive and interactive UI components.

Personal Portfolio Website

- Crafted a responsive portfolio interface using HTML, CSS, and JavaScript, presenting technical projects, skills, and professional profile.
- Structured dynamic UI sections, project showcases, and intuitive navigation, enhancing accessibility and user interaction.
- Optimized frontend performance through responsive layouts and efficient client-side scripting, ensuring compatibility across devices and browsers

Education

- **B.E** in Information Science and Engineering
Kalpataru Institute of Technology, Tiptur, India
Expected Graduation: 2026
- **Class XII**
Government Boys PU College, Tiptur, Karnataka
Completed: July 2022
- **Class X**
Stella Maris Higher Primary School, Tiptur, Karnataka
Completed: June 2020

Certifications

Python for Everybody — University of Michigan | Coursera
HTML & CSS Bootcamp — LetsUpgrade (ITM EdTech & NSDC)

Languages

- English (Professional Working Proficiency)
- Kannada (Native Language)