

Objective:

Results-driven Frontend Developer with 2 years of experience in building dynamic and responsive web applications. Proficient in HTML, CSS, and JavaScript, with hands-on experience in frameworks such as React JS and Next JS. Adept at translating design concepts into functional and user-friendly interfaces. Demonstrates strong problem-solving skills and a collaborative approach to working with cross-functional teams to deliver high-quality software solutions. Committed to continuous learning and applying best practices in web development to drive innovation and improve user experience.

Skills:

JavaScript	ReactJS
Next JS	HTML
CSS	Bootstrap
Material UI	Strapi CMS
NodeJS	Express JS
MongoDB	REST Api's

Work Experience:

→ Software Engineer

05/ 2023 to 08/ 2024

Corporate Infotech Private Limited

Noida, Uttar Pradesh.

- **Redesigned the UPSC Website:** Led the overhaul of the UPSC website using Next.js and Material UI, resulting in a modern, responsive, and user-friendly interface.

- **Implemented Strapi for Data Management:** Integrated Strapi, a headless CMS, to efficiently handle and fetch large volumes of data, optimizing content management and delivery.

- **Enhanced Gate Pass and Venue Management Systems:** Upgraded functionalities of the gate pass and venue management systems to streamline operations and improve user experience.

- **Revamped Sub-Module Interfaces:** Redesigned the visual aesthetics and user experience of various internal sub-modules within UPSC premises for greater usability and consistency.

- **Optimized Website Performance:** Improved website performance by reducing backend data retrieval times, leading to faster load times and a more responsive user experience

→ **Intern**

08/ 2022 to 04/ 2023

Refactor Academy

Bengaluru

1. Created a box office app as a project using React JS and SCSS.
2. Integrated an external Api to get the necessary data for the app

GitHub: <https://github.com/aryabhupathi/MyMovie>

Netlify: <https://havetime.netlify.app>

Education:

SVCE

Bachelor of Technology

Computer Science and Engineering - 6.9 CGPA

Tirupati

06/ 2017 to 07/ 2022

Sri Chaitanya Junior College

Intermediate

MPC - 93.6%

Vijayawada

06/ 2015 to 04/ 2017