



OBJECTIVE

Enthusiastic and detail-oriented Full Stack Web Developer committed to producing high-quality, efficient code for enhanced performance and user satisfaction. Seeking to leverage my skills and passion for web development to contribute effectively to dynamic projects and teams in a professional environment.

EDUCATION

SSLC (2017-2018) : 73%

HSE(+2) (2019-2020) : 60%

Bachelor of Engineering (BE) in Computer Science,
Global Institute of Engineering and Technology (2020 - 2024)

SKILLS

Frontend - HTML, CSS, javascript

Database - Mysql, MongoDB

Frameworks - React.js, Next.js,
Tailwind Css

Cloud - Google Cloud Platform
(GCP) - Fundamentals

Backend - Node.js, Nest.js,
Express.js

Development Tools - Figma, Github,
Postman

SOFT SKILLS

- Observation
- Decision Making
- Team Work

RELEVANT COURSEWORK

- MongoDB Essentials - A Complete MongoDB Guide, Infosys Springboard
- Networking and Web Technology , Infosys Springboard
- Node.js, Infosys Springboard

PROJECTS

Corporate Sports Club

Developed a comprehensive sports event management platform for Corporate Sports Club. The site provides detailed information on the club's history, showcases ongoing, and upcoming events, and features a gallery, blogs, and contact information. It allows individuals to register for events and enables corporations to outsource sports event management services via a contact form or displayed contact number.

Stack: Next.js, Tailwind CSS, Node.js, Nest.js, MySQL

Hospital Token Management System

Developed a hospital token management system enabling patients to register for tokens via an token registration form. The system displays registered tokens in the doctor panel and shows the current token being called in the waiting or reception area. Doctors can manage and conclude token registrations through their dedicated panel.

Stack: React.js, Tailwind CSS, Node.js, Express.js, MongoDB

HOBBIES

- Tech enthusiast
- Listening to music
- Reading articles