

Sainath Kadam

 [GitHub](#) |  [LinkedIn](#) |  201213@iiitt.ac.in |  [Pune, India](#)

Education

Bachelor of Technology in ECE

(CGPA 8.2/10)

Indian Institute of Information Technology Tiruchirappalli (2020 - Present)

Experience

Belgian Sport Organization

feb 15,2023 - Present

– Working as Web Developer Intern at Belgian Sport, working on html, css, React based projects.

Gyan Dhara (YouTube Channel and Counselling Center)

May 2020 - Present

– Working in the educational Domain, provided online and offline Counselling for 200+ students

GCCP Volunteer @ GDSC-ADYPU

May 2022 - Aug 2022

– The GDSC-ADYPU chapter website using ReactJS will likely be fast, efficient, and easy to maintain. It's component-based architecture will allow developers to build and update the site easily, and its declarative nature will make it easy for users to understand how the site works

Projects

Doctor Appointment (Skills: MERN - Present Working)

[Link](#)

– By leveraging React, NodeJS, Express, MongoDB, Bootstrap, CSS, and JWT, a fully functional Doctor Appointment website can be developed. The website will enable patients to apply for appointments with doctors, who will receive notifications of the requests. The website will have different sections, such as doctor, patient, and admin, and will allow for efficient management of appointments and schedules.

Income-Expenditure-Saving (Skills: MERN)

[Link](#)

– An Income-Expenditure-Saving (IES) website developed using the MERN (MongoDB, Express, React, Node.js) stack allows users to track their income, expenses, and savings in one place. It provides a user-friendly interface for managing finances, generating reports, and setting financial goals.

Books Collection (Skills: MERN)

[Link](#)

– The Bookstore Website is a platform where readers can get to know best book and administrators can add new books to the collection. The website has been thoughtfully designed to enable seamless CRUD operations, ensuring efficient management of the book inventory. The data is stored on a cloud-based database, allowing for easy access and scalability.

Deployed projects: [Portfolio](#), [Gyan Dhara](#), [Restaurants](#), [Disney Plus](#), [GetGitProfile](#), [360 View](#), [ReactCalculator](#)

Skills

Languages: C, C++, Python, JavaScript

Database: MySQL, MongoDB

Other: DSA, ReactJS, Express, NodeJS, Django, html, css, Git/Github, Postman, tailwind css, Netlify Bootstrap, Figma, WordPress, Canvas

Achievement

- **5 STAR** on Hackerrank and solved quality questions on leetcode.
- E-CELL Council Member, who **Established E-CELL** at IIIT.
- Got **96.86** percentile in JEE MAINS, lie in top **3 percent** all over India.
- Completed Rajay Puraskar and Selected for **Rashtrapati Puraskar**.
- Gold medal at Kendriya Vidyalaya **National Sports Meet** and got selected for the School Game federations of India.