Parth Irache

3rd Year Undergraduate Department of Computer Science and Engineering Indian Institute of Information Technology Sri City

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EDUCATION

Indian Institute of Information Technology, SriCity

B.Tech. in Computer Science and Engineering

Dec 2021 - Apr 2025

CGPA: 8.647

EXPERIENCE

LightSpeed AI Labs
Feb 2024 - Mar 2024
Student Intern
remote

• Worked on UI and authentication system for https://www.nycerbeautysearch.com/

- Worked with Amazon Web Service's (AWS) Elastic Beanstalk to understand CI/CD pipeline.
- Worked with lambda function to monitor health of servers.

PROJECTS

• Threads Clone | • Parth Irache/Threads clone

Project Link: https://threads-clone-gqot.vercel.app/

- Developed and Deployed a full stack app using **Next JS** and **TypeScript**
- Used Clerk for user authentication.
- Used MongoDB for Database.
- Phoenix E Mart | 🖸 Parth Irache/Phoenix E mart

Project Link: https://wbd-project-g9tong9om-parth1711s-projects.vercel.app/

- Successfully developed and deployed a fullstack web application to facilitate a platform to buy and sell second hand products.
- Employed a **real-time database** using **MongoDB Atlas**, with **NodeJS** for backend.
- Used React for frontend and Tailwind for styling. bcrypt for encryption of user credentials.
- Cloudy Text | \square parth-1711/cloudytext
 - Developed An Full stack Application to generate wordcloud from uploaded PDF.
 - Used ${\bf Django}$ rest framework for backend
 - Used React for frontEnd
- Joke-API(node js)| ParthIrache/Joke-API

Project Link: https://jokes-m380.onrender.com/random

- Implemented an REST API which delivers joke randomly or based on id named as Jokes-API using NODE JS and Mongo DB Atlas.
- Used Mongo DB for Database.
- This API has get, post, put, patch, delete endpoints

SKILLS

- Programming: C,C++, JAVA, Python, JavaScript, TypeScript
- Database: MySQL, MongoDB, Postgresql
- FrameWorks and Libraries: Node, Express, React, Django, Numpy, Pandas, ScikitLearn, Matplotlib, Next
- Tools/Utilities: Git, Bash, Github, AWS

Extra Curricular Activity

- Was part of table tennis team of college went for Inter IIIT sports Fest
- Qualified for Last Round among 150 participants for App-a-thon conducted by iLabs Hyderabad , We developed a React native app for monitoring cattle.