

EDUCATION

Thakur College of Engineering and Technology

Bachelor of Engineering in Information Technology, 4th Sem 2023

Average CGPA: 8

Experiences :

CodeClause | Web development | Intern :

Remote, April 2023 [Offer letter](#)

- Directed and shaped a URL Shortener Website, using HTML5, CSS3 and ReactJS.
- Developed a blogging Website with Django, and ReactJs.

Sort and Literary Club | Technical Head:

From May 2022

- Managing a team of 4 developers and ensuring the successful completion of technical operations of the club.
- Developed the official website of [club's website](#) using HTML, CSS3 and JS

ACHIEVEMENTS:

Smart India Hackathon Winner | Team Leader:

Chennai, Aug 2022 [Certificate](#)

- Developed the project using Html, CSS, Javascript, PHP, and SQL.
- Led a team of 5 individuals to complete the project and was responsible for analysing the problem, ideating it, choosing the best solutions, implementing it and standing out as a winner. [Demo](#)

UNESCO India Africa International Hackathon Finalist | Team Leader:

Delhi, Nov 2022 [Certificate](#)

- Developed the project web application using Html, CSS, Javascript, React Js, Firebase and Machine Learning on Brain Tumor Detection through Image processing also developed the Mobile Application of it Using Flutter and Firebase.

PROJECTS:

Yelp Clone (React, Express, PostgreSQL)

- Simplified Yelp web app, including web page, database & server to process data
- Developed a dynamic webpage to view and modify data using the ReactJS
- Wrote code to parse highly nested JSON data to take 500,000 Yelp businesses, reviews, and users and insert them into the PSQL database

SKILLS:

- **Languages:** C, C++, JavaScript, Python, SQL, HTML, CSS, Bootstrap
- **Technologies:** Git, React, Linux, Node, Figma, Django, Express, PostgreSQL
- Actively making open-source contributions.