

RITISH DAS

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EDUCATION

Class	Institute	Percentage
Class 10	Aradhana Convent Hr.Sec School, Pakhanjore, Chhattisgarh	94
Class 12	Inspire jr College, Chandrapur	67
Btech Branch: Computer Science and Engineering 1 st year	KDK College Of Engineering, Nagpur	86(Converted from cgpa)
Btech Branch: Computer Science and Engineering 2 nd year	KDK College Of Engineering, Nagpur	69.5(Converted from cgpa)

SKILLS

Frontend: HTML/CSS, Tailwind, React, Next

Backend: Node, Express, Typescript, MongoDB, Postgres, Solidity

Others: C, C++, Lua, Python

ACHIEVEMENTS

- Successfully solved over 200 Data Structures and Algorithms (DSA) [Leetcode](#) Questions
- Achieved first prize in a problem solving competition in a college event of GH Raisonni
- Secured third prize in a college-level debugging competition.
- Achieved second prize in an intercollege hackathon.
- Achieved third prize in SPARK 2025.

PROJECTS AND EXPERIENCE

Nagpur College Finder

- This is a College Website that allows colleges to advertise their college and students can rate them and comment on them .
- It also helps in advertisement of PG, Renting Services and Tiffin Services.
- Build using a Node rest api backend and react as frontend.
- Github: <https://github.com/ritishDas/Nagpur-College-finder>

Crowd Funding DAAP

- Made it while learning blockchain and decentralised app.
- It allows user to create a Crowd funding campaigns and donate on other campaigns with eth.
- Used Solidity for backend and react for frontend
- Github: https://github.com/ritishDas/Crowd_funding_daap

Web Dev Learning platform

- This was a project made during a hackathon.
- It allows user to learn basics of web development by hands on practice, help from ai and documentation at a single page making it an efficient learning platform.
- Github: https://github.com/AparnaBadhe/HackOn_Codecoin

College Projects

As a **Joint technical head** of Coding Club and **Website Assistant** of Pícsel Forum. I contributed in development of college websites I.e The coding club website and the pícsel website

pícsel: <https://github.com/ritishDas/pícsel> coding club: https://github.com/ritishDas/coding_club