

RUPAM MODAK



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37/2, S N Roy Road Kolkata-700038, West Bengal, India 

EDUCATION

National Gems Higher Secondary School

X th Standard: 92% (ICSE)

XII th Standard : 87% (ISC)

2007-2022

Calcutta Institute of Engineering And Management

B.Tech in Computer Science & Engineering

2022 - 2026

SKILLS

- **Languages:** C, Java, Python, Javascript, HTML/CSS.
- **Developer Tools:** VS Code, Git, Github.
- **Libraries/Frameworks:** React JS, Node Js, Mongoose.
- **Database:** Mongo DB.
- **DSA.**

PROJECTS

Portfolio

Github: https://github.com/Mapur2/new_portfolio

Website: https://mapur2.github.io/new_portfolio/

Tech Stack: HTML, CSS, JS

Algorithm Visualizers

It helps us visualize sorting, stack, queue, and graph algorithms.

1) **Sorting Visualizer** (<https://sorting-visualizer-jade-delta.vercel.app/>)

Github: https://github.com/Mapur2/sorting_visualizer

2) **Stack Queue Visualizer** (https://mapur2.github.io/stack-queue_visualizer/index.html)

Github: https://github.com/Mapur2/stack-queue_visualizer

3) **Graph Traversal Visualizer** (<https://traverse-viz.vercel.app/>)

Github: <https://github.com/Mapur2/traverseViz>

Tech Stack: React Js

IPL Search

Users can search and get information about their favourite IPL players. This project showcases my skills in search engine optimization.

GitHub: <https://github.com/Mapur2/iplsearch>

Project: <https://iplsearch.onrender.com/>

Tech Stack: NodeJs, MongoDB, Mongoose.

Trashly

Trashly is a plastic recycling platform where you can sell your used goods through our website and have them approved or rejected by us. After collecting your waste, you can also earn points through which you can redeem cashback and discounted goods.

GitHub: https://github.com/Mapur2/trashly_backend

TechStack: NodeJs, HTML, CSS, JS, MongoDB