

TAPAS JYOTI MOHANTA

Bhubaneswar, India

+91 7848009613

✉ tapasjyotimohanta@gmail.com

🌐 <https://linkedin.com/in/tapas-jyoti>

📁 [Portfolio](#)

Technical Skills

Languages: Java, JavaScript, HTML, CSS

Technologies/Frameworks/Libraries: Node.js, Express.js, Bootstrap

Other: Data structures, Algorithms

Education

Raajdhani Engineering College [REC], Bhubaneswar

2022 - 2026

Bachelor of Technology (B. Tech) in Computer Science and Engineering

(expected)

Odisha Adarsha Vidyalaya, Tikira

2020 - 2022

Class XII (CBSE)

Odisha Adarsha Vidyalaya, Saharpada

2019 - 2020

Class X (CBSE)

Projects

Sorting Visualiser | *HTML, CSS, JavaScript* | [GitHub](#) | [LiveLink](#)

- Developed a web-based sorting visualizer that allows users to see how different sorting algorithms work.
- Implemented a variety of sorting algorithms, including bubble sort, selection sort, insertion sort, merge sort, quick sort and heap sort.
- Used JavaScript, HTML, and CSS to create a user-friendly and interactive interface.

Simon Says Game | *HTML, CSS, JavaScript* | [GitHub](#) | [LiveLink](#)

- Developed a simple version of the Simon Says game.
- Implemented a user interface that allowed players to track their level and progress.
- JavaScript, HTML, and CSS were utilized to craft a user-friendly and interactive interface.

Spotify Clone | *HTML, CSS* | [GitHub](#) | [LiveLink](#)

- Built a realistic spotify clone with HTML and CSS, demonstrating advanced skills in web design and front-end development.

Amazon Clone | *HTML, CSS* | [GitHub](#) | [LiveLink](#)

- Created a realistic amazon copy using HTML and CSS, demonstrating advanced web design and front-end development skills.

Gym Website | *HTML, CSS* | [GitHub](#) | [LiveLink](#)

- Designed a gym website using HTML and CSS with easy navigation to provide an immersive experience.

Photography Website | *HTML, CSS* | [GitHub](#) | [LiveLink](#)

- Designed a photography website using HTML and CSS. The site includes a simple contact system.

Achievements

- Selected in College for the Idea Hackathon on the topic of Technological Conservation of Forest and Wildlife
- Solved **150+** Data structures and Algorithms problems on various platforms
- **Level 5**(Champion) at Coding ninjas
- **Leetcode** Weekly Contest 374 Global Rank **13337**
- **CodeChef** Starters 115 Division4 Global Rank **11649**

Profile Links

LeetCode, GitHub, CodingNinjas, GFG