Arup Mapa
Software Engineer

Highly motivated and detail-oriented third-year Computer Science & Engineering student with a passion for full stack development. Strong problem-solving skills and a team player with a keen interest in continuous learning and applying new technologies to solve real-world problems.

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West Bengal

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github.com/arupmapa2004

EDUCATION

Under Graduation
Chitkara University

07/2022 - Present   *CGPA - 8.55*

Courses
- Bachelor of Engineering

Higher Secondary
Tilantapara U.M.M High School (H.S)

03/2020 - 04/2022   *Persentage - 90.20*

Secondary
Tilantapara U.M.M High School (H.S)

01/2017 - 02/2020   *Persentage - 69.14*

PERSONAL PROJECTS

iNoteBook (08/2024 - 09/2024)
- This project is designed that allows users to create, read, update, and delete notes indefinitely based on specified ID that are stored in database. Each endpoint is secured using JWT authentication to ensure that only authorized user can access the functionality.
- *Technologies Used* : React.js, Node.js, Express.js, JWT, and MongoDB
- URL: https://github.com/arupmapa2004/iNoteBook

NewsApp (06/2024 - 07/2024)
- This is a dynamic web application that aggregates and displays the latest news articles from various sources that fetch from the API. Users can browse through different categories, search for specific topics, and read detailed news articles.
- *Technologies Used* : HTML, CSS, JavaScript, ReactJS, and API
- URL: https://github.com/arupmapa2004/NewsApp

Textutils (01/2024 - 02/2024)
- This is a versatile web application designed to provide various text manipulation tools. Users can perform actions such as text transformation, character and word count, and removal of extra spaces means convert text to uppercase or lowercase, count characters and words in real-time, remove extra spaces from the text, Copy processed text to clipboard and also download the current written text.
- *Technologies Used*: HTML, CSS, JavaScript, and ReactJS
- URL: https://github.com/arupmapa2004/Textutils

SKILLS

Java | C++ | Data Structure & Algorithm | Html | Css | JavaScript | ReactJS | NodeJS | ExpressJS | MongoDB | MySql | AWS | Git | Github

ACHIEVEMENTS

Solved 250+ Data Structure & Algorithm problem on geeksforgeeks, LeetCode and codechef
(11/2022 - Present)

CERTIFICATES

Software Engineer Intern (HackerRank)
(02/2025 - 03/2025)

Problem Solving basic (HackerRank)
(01/2025 - 02/2025)

JavaScript Essentials 1 (CISCO) (07/2024 - 05/2024)

LANGUAGES

English
Professional Working Proficiency

Hindi
Professional Working Proficiency

Bengali
Full Professional Proficiency

INTERESTS

Traveling | Paying Cricket & Football