RAHUL LASKAR

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 @RahulLaskar7   /rahul-laskar

Summary

Computer Science Engineering undergraduate with strong foundations in Data Structures, Algorithms, and Object-Oriented Programming.Hands-on experience in building responsive web applications using HTML5, CSS3, JavaScript(ES6+), and MongoDB, with a strong focus on clean code, RESTful APIs, and performance.

Technical Skills

Programming Languages: Java, Python, C
Data Structures & Algorithms: Arrays, Strings, Linked Lists, Stacks, Queues, Trees, Graphs, Recursion, Dynamic Programming
Core CS Subjects: OOP, Operating Systems, DBMS, Computer Networks
Web Technologies: HTML5, CSS3, JavaScript(ES6+)
Databases: MongoDB, REST APIs
Tools: Git, GitHub, Postman, VS Code

Education

Bachelor of Technology in Computer Science Engineering   **2023 − 2027**
Techno Main Salt Lake, Kolkata

Higher Secondary (Class XII) − WBBSE   **2022**
Kotulpur High School, Kotulpur, Bankura   *Percentage: 92.4%*

Secondary (Class X) − WBBSE   **2020**
Ramakrishna Mission Sarada Vidyapith, Joyrambati, Bankura   *Percentage: 90%*

Experience

Academic Software Development Experience   **2023 - (Present)**
B.Tech CSE – Techno Main Salt Lake   *Java, Python, MongoDB*
  − Built multiple academic projects involving backend development and database design.
  − Worked with MongoDB collections, schema design, and aggregation queries.
  − Practiced clean coding principles and object-oriented design.

Projects

College Management System   **Mar 2025 - Apr 2025**
  - Developed a responsive web-based College Management System to manage student records, courses, and basic administrative workflows.
  - Implemented interactive UI components using JavaScript for form validation, dynamic content rendering, and user interactions.
  - Designed clean and user-friendly layouts using HTML and CSS, ensuring responsiveness across devices.

Achievements & Certifications

- **NPTEL – Programming in Java (Elite), IIT Kharagpur (2025)**
  − Secured **91%** overall score (25/25 assignments, 66/75 proctored exam) among **26,183+ learners**.
  − Certificate Link

- **Future of Work Careers Programme (FWCP) – e1133 Learning Systems Ltd (2025)**
  − Completed industry-readiness program focused on career skills, workplace communication, and emerging tech awareness.
  − Certificate Link