Anil Yadav

 8210140091 # ay9121658@gmail.com || https://github.com/AnilYadav8 || linkedin.com/in/anil-yadav-244475333||
https://leetcode.com/u/Anil_Yadav8/

Objective

Java MERN Stack Developer passionate about building scalable web applications. Strong foundation in Data Structures Algorithms (DSA), backend development, and modern web technologies. Quick learner, eager tocontribute and grow in a dynamic tech environment. Committed to staying updated with the latest industry trends and technologies, continuously enhancing skills to provide innovative solutions.

Education

Radharaman Engineering college, University of Bhopal (currently RGPV), India (2022-2026)

- CSE| CGPA: **7.03**

Bachelor of Engineering in Information Technology   *Bhopal, MP*

Experience

Full Stack Developer   **Coding Thinker**

Chetak Bridge (MP Nagar), Bhopal, MP   *Oct. 2024– March 2025*
- Developed and maintained web applications using React.js for frontend and Node.js with Express.js for backend
- Utilized Git for version control and collaborated with team members using GitHub.
- Created and managed a MongoDB database for storing user data, and implemented API endpoints.
- Enhanced the UI/UX of web applications by integrating HTML and CSS with responsive design principles

Projects

Notes Sharing App | *React, JavaScript(https://major-project-frontend-notes-sharing.vercel.app/)*   **January 2025**
- Built a web-based application using React to allow users to create, share, and view notes in real time.
- Implemented dynamic state management to handle note creation, editing, and deletion with a responsive UI.
- Used React Router to navigate between different user views and note pages.
- Styled the app using Bootstrap for a clean and responsive interface.

Certificate No. Check | *HTML, CSS, JAVASCRIPT (https://anilyadav8.github.io/Certificate-Check/)*   **November 2024**
- Developed a responsive web application using HTML, CSS, and JavaScript to check certificate no.
- Integrated a check certificate no. to await fetch(sheeturl) and response split map.
- Implemented dynamic DOM manipulation to update certificate no. based on user input and selected employee certificate no.
- Added input validation and error handling to ensure reliable and user-friendly certificate no.

Technical Skills

Languages: JavaScript, Java, HTML/CSS, SQL , React
Frameworks/Technologies: **MERN Stack (MongoDB, Express.js, React.js, Node.js)**, GitHub, REST APIs, Bootstrap,
Developer Tools: VS Code, Git

Extracurricular

- Volunteer in UIT. Radharaman engineering college University(RGPV) COMMITTE: Actively engaged and participated in numerous college events