RAHUL MAHATO

Full Stack Developer

📞 (+91) 8446414152   ✉ rahulmahato0852@gmail.com   in RAHUL MAHATO   ⌗ Github

⚙ Technical Skills

- 🌐 Languages : JavaScript, TypeScript, Java
- Databases: MongoDB, MySQL, PostgresSQL, Redis, Firebase
- Backend Technologies/Frameworks: Node JS, Express JS, MongoDB, MySQL, Spring Boot, Redis, Socket, Apache Kafka, Rabbit MQ, Rest API, Swagger
- Frontend Technologies/Frameworks: Angular, React, React Native, Expo, Next.js Redux, Redux Toolkit, RTK Query, Tanstack, Micro Frontends
- CSS Frameworks & Libraries: Material UI, Tailwind CSS, Bootstrap
- Messaging and Streaming: Kafka, Rabbit MQ, Zookeeper, WebSockets
- Version Control: Git, GitHub, Bitbucket, Jira
- Developer Tools: </> VS Code, 🤖 Android Studio, Sublime
- Operating System: 🖥 Windows,
- Development Methodology: Agile Methodology
- Soft Skills: Problem Solving, Team collaboration, Communication skills, Adaptability

🏢 Experience

MEAN-Stack Developer | Infogird Informatics Private Limited | May 2024 - ongoing:

- Developing a full-scale HRMS platform to centralize management of employees, payroll, leave, and performance tracking.
- Created a custom library to generate PDFs dynamically, making it easier to export reports and payslips reducing manual export time by 30%.
- Design and develop APIs using Node.js and Express to handle login, payroll, and leave requests, with data stored securely in MongoDB.
- Worked collaboratively with senior developers to integrate new features and optimize existing functionalities.
- Participated in the complete software development lifecycle, from requirement analysis and design to implementation, testing, and deployment.

MERN-Stack Developer (Intern) | Neon Shark | March 2024 - May 2024:

- Developed and deployed three comprehensive admin panels, enhancing the management capabilities and operational efficiency of the company's web applications
- Implemented user authentication, role-based access control, and dynamic data visualization, significantly improving user experience and administrative control.
- Conducted extensive testing and debugging to ensure the functionality and reliability of the admin panels.

👤 Projects

🔗 Restorant.

- Developed "Restoran," a comprehensive food-delivery platform featuring both user and admin panels, incorporating secure online payment integration via Razorpay to enhance transaction safety and user experience
- Created this website using Material-UI, and MERN technologies contributing to an aesthetically pleasing and intuitive design.

🔗 Portfolio.

- Designed and developed a sleek, responsive single-page portfolio using Material-UI (MUI) and React, showcasing my skills, projects, and achievements. Implemented intuitive navigation, interactive UI components.

🔗 Chat App.

- Developed a real-time messaging application using Angular, Bootstrap, Node.js, Socket.IO, and MongoDB with message streaming and responsive UI.

🔗 Google Form Clone.

- Built a form-builder app using Angular, TailwindCSS, Node.js, and MongoDB with dynamic question types, real-time rendering, response storage, and Google OAuth for one-click login & answer submission (Demo Admin Access → Email: rahulmahato0852@gmail.com — Password: Rahul@123).

🔗 Java Admin-Panel .

- Developed "Java-Admin-Panel," the administrative interface for "Java-Sports," an e-commerce site for sports items, featuring user authentication, role-based access control, and dynamic data visualization during my internship at NeonShark. During this internship, I also worked on the Grocery Store Admin Panel and the Medlife Admin Panel (a medical store app).

🎓 Education

Shivchhatrapati College, Aurangabad   **Jun 2021 - May 2024**

Bachelor of Computer Science(BCS)   *Chh. Sambhajinagar (Aurangabad), Maharashtra*

Percentage: 69.90%

HSC Percentage: 83.33%   *SSC Percetage: 70%*

👍 Certification

- MERN Stack Development Course – Skillhub
- Coding Certifcate: Solorlearn (HTML,CSS, JavaScript,React-js)
- Runner up in soft skill training program by Rubicon
- Runner up in freecodecamp JavaScript & algorithm and responsive web design Event .