Rishabh Kanungo

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Profile

I'm a dedicated Software Engineer skilled in building dynamic, responsive, and user-focused web applications using MongoDB, Express.js, React, and Node.js. I specialize in crafting clean, scalable code and developing full-stack solutions from front-end UI to back-end APIs.

With a strong foundation in JavaScript and modern development practices, I enjoy turning complex challenges into elegant digital experiences. I'm passionate about continuous learning and staying current with the latest web technologies, including Next.js, Github, and RESTful APIs.

Skills

Technical Skills

- C Language
- Python Language and DSA
- React.js
- Express.js
- Mongodb (Nosql) database
- Node.js
- UI/UX design
- Html,CSS , and Javascript

Professional Experience

Internship - Ceeras IT Services (Remote)   02/2025 - Present
Role: Mern Stack Developer   Cuddapah,
                                                                                                   Andhra Pradesh,India

- Developed full-stack web applications using MongoDB, Express.js, React.js, and Node.js (MERN).
- Built responsive and reusable React components styled with Tailwind CSS.
- Created secure RESTful APIs and implemented user authentication using JWT.

  Technology Used:
- Reactjs
- Node.js
- Express.js
- Mongodb Database

Education

Jawaharlal Institute of Technology,Borawan   Khargone, India
   Bachelor of Technology   2021 - 2025
   Computer Science and Engineering - 7.0 CGPA

Jaycees Higher Secondary School, Manawar
                                                                                                   Dhar , India
   Class 12 (PCM) Percentage - 72.4%   2020 - 2021
   Class 10   Percentage - 72.2%   2018 - 2019

Projects

Password Manager
 Technologies Used:
- **Programming Language:** JavaScript
- **Libraries/Frameworks:** React.js,Node.js,Express.js.
- **API Development:** REST APIs

- **Deployment:** FastAPI and REST APIs

Project Description:

- Secure Credential Management: Enables users to store, edit, and delete passwords securely with optional encryption and local storage or backend integration.
- Responsive and Intuitive UI: Built with React and styled for usability across devices, offering smooth navigation and real-time form validation.
- Modular and Scalable Architecture: Developed using reusable components and React Hooks for clean, maintainable, and scalable code.

Real Estate Management System

Technologies Used:

- **Programming Language :** JavaScript
- **Libraries/Framework :** React.js, Node.js,Express.js
- **Database :** Mongodb
- **Cloud Platform :** CLoudinary

Project Description:

- Built a full-stack real estate platform using the MERN stack, enabling users to list, search, and manage properties with real-time data and responsive UI.
- Integrated Cloudinary to handle secure, high-performance image uploads and storage for property listings.
- Implemented user authentication, role-based access (buyers/agents), and dynamic dashboards for managing property data efficiently.

Certificates

- Hackerrank Python Certication
- Infosys Java Certificate
- Hackerrank JavaScript Cerification
- Hackerrank React.js Certication
- NxtWave Generative AI Model Certfication
- Hackerrank Problem Solving Certication