MANISHA KUMARI

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Gmail | Portfolio | GitHub | LinkedIn

SUMMARY

Dedicated and results-driven professional seeking to contribute to the success and growth of a dynamic company across diverse roles that fosters continuous learning and growth opportunities. I bring adaptability and willingness to learn. I seek learning and development opportunities and supportive work environment.

PROJECTS

YumHub - MERN based Food Website View Project
- Developed a food ordering website that allows **user authentication**, categorized menu display, **Profile management for users**, **Admin interface**, Cart management feature, **Real time updates of order confirmation** and **checkout feature**.
- Built this website using React JS, Node JS, Express, MongoDB, JWT, Stripe.
- **Less than 300ms** average **API response time**, **100% accuracy in real-time order status** updates, **100% of user data is encrypted.**

INotebook - MERN based Notes taking Web application View Project
- The application provides a **secure authentication** system with **login and sign-up** features and allows users to perform **CRUD operations** on their notes after logging in with their credentials.
- Built using React JS, Node JS, express.js, MongoDB, JWT, Bootstrap.
- **100% of user data encrypted and secured**, API endpoints **respond in under 200ms.**

NewsMonkey - React based NEWS web application View Project
- The React-based news app features **real-time updates** by periodically **fetching news articles from an API**.
- Built using HTML, Bootstrap, JavaScript, React, NewsAPI.
- **News articles fetched every 10 minutes** to ensure real-time updates, **Page load time under 1 second** on average,
- Enhanced skills in state management with **10+ custom hooks**, integrated with an API to fetch news from **20+ different sources.**

SKILLS

Programming Languages: Java, C++, C
Frontend Development: HTML, CSS, JavaScript, React JS, Bootstrap
Backend Development: Node JS, Express
Databases: MongoDB, MySQL

EDUCATION

Bachelors of Engineering – Information Science and Engineering
CMR Institute of Technology, Bangalore
CGPA - 8.49, 2021 - 2025(Pursuing)
12th Grade - Science
D.A.V Public School, Jehanabad, Bihar
81.0%, 2020

COURSES AND CERTIFICATION

- Certified on "Data Structures" from Coursera. Certificate
- Certified on "C for Everyone: Programming Fundamentals" from Coursera. Certificate

EXTRA-CURRICULAR ACTIVITIES

- Accommodation Volunteer for **3-days** in "**SRISHTI-2022-Innovation Exchange**" Organized at BMS College of Engineering, Bangaluru by "**YUVKA SANGHA**". **Managed accommodation** for around **100 girls** there. (25-27th July 2022) Certificate
- Food Volunteer for 2-days in EYSS conducted at CMRIT, Bangalore.