

Manish Kumar Yadav

8318427305 | m26manish@gmail.com | linkedin.com/in/manish | github.com/m26manish

Education

Dr A.P.J. Abdul Kalam University

Ajay Kumar Garg Engineering College ,B.TECH(Information Technology) CGPA-7.7

Ghaziabad, UP

Nov. 2021 – July 2025

Sunbeam Sunctiy

Intermediate, Percentage:89.6

Varanasi, UP

2020

Central Hindu Boys' School

High School, Percentage:86.2

Varanasi, UP

2018

Experience

WebDeveloper Intern

IBM SkillBuild,India

JULY 2024 – AUG 2024

- React was used to create a dynamic, responsive and interactive interface, which improved both user interaction and site responsiveness by **20%**.
- Integrated external News APIs and web scraping techniques to provide users with continuously up-to-date news feeds. This resulted in real-time news delivery with a latency of less **than 2 seconds**, increasing user **retention by 25 %**.

Projects

NEWZ-24x7 | *MongoDb,Express,React,Nodejs,Tailwind Css*

Jul 2024 – Oct 2024

- Created a more responsive and intuitive user interface using React, HTML, CSS, and Tailwind CSS, resulting in a **30% increase** in user engagement
- Back-end processing using the MERNA stack (MongoDB, Express, React, Node.js) was implemented to optimize real-time report capture and personalized responses, reducing data load **times by 25%, and it supported about 1000 concurrent users**
- Secure user authentication, **composed with JWT** in addition to MERN, ensures personal access to media and user preferences.

Event Management | *MongoDb,Express,React,Nodejs,Tailwind Css*

Oct 2023 – Mar 2024

- Developed a responsive UI with Tailwind CSS that streamlined navigation for over **1,000 unique** users monthly, facilitating seamless access to events while ensuring top-notch experience across all device sizes
- An easy-to-use navigation has been developed, allowing users to search more than **500 events and 100 publications** efficiently. This simplified experience increases user satisfaction and retention by **15%** .
- Designed the UI to handle future expansion, supporting up to **1500 daily users**. The system is scalable to recommend personalized recommendations, user profiles, and other interactive elements without compromising the user experience.

Technical Skills

Languages: C/C++, JavaScript, HTML5/CSS5

Frameworks: React, Node.js, Express.js, RestAPI

Developer Tools: Git, GitHub, VS Code, Visual Studio,Tailwind Css,Figma,Material ui

Libraries: Loadash,React.js,Axios

Databases:MonogoDb,Sql(MySql)

Certifications

- Successfully completed the **Infosys C++ Training Certificate program**, gaining a solid foundation in object-oriented programming and advanced C++ concepts.
- Completed **MERN stack by 30 Days Coding**, which focused on full-stack development using MongoDB, Express, React, and Node.js
- Completed the **Getting Started with Artificial Intelligence course by IBM**, gaining a strong understanding of basic AI concepts, machine learning algorithms, and their real-world applications

Achievements

- GFG,Ranked 271** among college peer and solved **220+ DSA** problems on the GFG. **GFG LINK**
- LeetCode**, solved **130+ DSA** problems on the Leetcode platform. **LEETCODE LINK**
- CodeVita**, Secured **1986th rank** in CodeVita Season 11 contest conducted by TCS