Mritunjay Kumar

Final Year Undergraduate
Information Technology Engineering .
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Educational Qualifications

PG Moze College of Engineering , Wagholi Pune	Pune, India
B.E, Information Technology Engineering, CGPA: 8.57/10.00 (Sixth Semester)	*December 2021 - June 2025*

Skills

- **Programming Languages**   : C++, JavaScript, Java,Etc.
- **Operating System and Tools**   : Unix/Linux, TCP/IP, ReactJS, NodeJS, CSS, Git
- **Databases & Platforms**   : MongoDB, Firebase, MySQL

Relevant Courses

Data Structures and Algorithms   Operating Systems and Computer Networks
Database Management Systems   Data Science and Machine Learning

Work Experience

Intern Web Development, Voicetician Technology Pvt. Ltd.   *Remote Internship*
comprehensive knowledge in HTML, CSS, and JavaScript, enabling me to design responsive websites and implement interactive features.   Feb 2024 - April-2024

- Developed and implemented responsive web pages using **HTML, CSS, JavaScript And React**   during an immersive 3-month internship; contributed to team by enhancing user experience and optimizing page load speed.

- Bug Fixing , Collaborative Work , Feature Development

- Identify and resolve bugs and improve code quality , Work with cross-functional teams to ensure seamless integration, implement two-three new features by me.

Guru Infotec Pune   *Remote Internship*
          July 2024 - Aug-2024

During my internship as a React Developer at Guru Infotec, Pune, I gained practical experience in building dynamic and responsive web applications using React.js. I actively contributed to the development of frontend features, ensuring a seamless user experience and high performance.

Projects

Blog /Website
"A blog website is a platform where individuals share their thoughts, ideas, or expertise in the form of written posts"

- My blog website is built using modern web technologies like **HTML**, **CSS**, **JavaScript** and **React**.

Key Features:
- Posts: The main articles or content shared on the blog.
- Categories & Tags: Helps organize the posts by topics.
- Comments: Readers can leave their thoughts or feedback on the posts.
- Search: A way for users to find specific content on the blog.

E-commerce/Website
E-commerce Portal HTML, CSS, JavaScript, Etc.

- Built a effective E-commerce website using HTML, CSS, and JavaScript, resulting in **a smooth** and   **interactive user experience** .
- Implemented an advanced **product filtering system**, **reducing the time** spent searching for products by   **30%**

- Incorporated a **user-friendly** shopping cart and checkout process, leading to a **20% increase** in completed purchases.

Note Taking /Website
Self Project, HTML, JavaScript, CSS, Database

- Implemented a robust folder/tag categorization system, allowing users to   **organize their notes efficiently**   . This resulted in a **40%** improvement in note organization.
- This led to **a 50% reduction** in the time taken to retrieve important information.

AI-based personal Assistant / Program (In progress)
Python, Pandas, Different Modules
          June 2023

- Created an AI-based personal assistant leveraging natural language processing and machine learning algorithms to understand and respond to user commands and queries effectively.
- Continuously improved the personal assistant's capabilities through data analysis and user feedback, resulting in enhanced accuracy and efficiency in fulfilling user requests.

Achievements

• Certificate for the Completion of Cpp Training From Spoken Tutorial Project at IIT Bombay	*May 2023*
• A Certificate of Online Attendance for a course from ISRO	*Feb 2024*