MOHIT KUMAR

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OBJECTIVE

Dedicated and passionate software developer and computer science enthusiast with a strong foundation in programming, problem-solving, and software development. Seeking a role where I can leverage my technical skills to build innovative and efficient solutions while contributing to the team's success. Eager to continuously learn, grow professionally, and tackle challenging projects.

EDUCATION

KLE Technological University's Dr. M. S. Sheshgiri Campus   **Belagavi**
Bachelor of Engineering (Computer Science)   **2021-2025**
CGPA Scored: 8.20

Kasidih High School (Class XII)   **Jamshedpur**
Percentage Scored:75.4%   2020

Kasidih High School (Class X)   **Jamshedpur**
Percentage Scored:72%   2018

SKILLS

Technical Skills-	C++, JAVA, OOPS, SQL, DBMS, REACT.JS,JAVASCRIPT(BASIC)
Tools-	Selenium, VScode, Intellij IDEA
Soft sKill-	Problem Solving and Critical Thinking, Collaboration and Teamwork.

EXPERIENCE

Ajinkiya Technologies   **Jan 2025 – May 2025**
Front-End Developer (Intern)
- Developing responsive UIs using **React.js** and **Material-UI**. - Optimizing performance and integrating APIs. - Collaborating with teams using **Git**.

PROJECTS

- **Baby Vaccination Reminder System**
  - Developed a responsive web application using React.js to help parents manage and track their child's vaccination schedules effectively.
  - Implemented dynamic features including vaccination progress tracking, recommended vaccine details, dosage schedules, and insights into coverage gaps.
  - Integrated an automated email notification system to send timely reminders, minimizing missed vaccinations and improving child health outcomes.

- **Career Guidance WebApp**
  - Built a career guidance platform delivering affordable, personalized recommendations for students from underserved communities.
  - Applied the KNN algorithm to deliver personalized career advice, integrating self-assessment tools, insights, and community features to enhance user engagement.

- **Student Performance Analysis**
  - Developed data analytics and predictive to analyze student performance. Managed coding, team collaboration, and documentation, addressing challenges like data insufficiency and external factors impacting performance