ANURAG PANDEY

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SUMMARY

As a recent Computer Science graduate, I have a solid foundation in programming languages such as JavaScript, which I've used extensively in MERN stack development. Proficient in software development methodologies, I'm keen to apply my skills in agile frameworks to real-world projects. With strong problem-solving abilities and analytical thinking, I'm excited to delve into MERN stack development and contribute to innovative projects while staying updated on emerging technologies and trends.

PROJECTS

College Website

- Frontend: HTML, CSS, JavaScript.
- Backend: PHP, MySQL
- As a student in my fifth semester, I designed and developed a dynamic college website using HTML, CSS, JavaScript, PHP, and MySQL. I focused on creating intuitive navigation, interactive features, and dynamic content to showcase our college's community and resources effectively.

Blogging Website

- Frontend: Javascript, React.js
- Backend: Mongo db, Express.js, Node.js
- Utilizing React.js and JavaScript on the frontend, and Node.js, Express, and MongoDB on the backend, I developed a live blogging website. This project showcases my proficiency in modern web development, providing users with a dynamic platform to share their thoughts and engage with content in real-time.

EDUCATION

Bachelor of Science in Computer Science   **2021-2024**
PTVA's Mulund College of Commerce (Autonomous)
CGPA: 7.41

Higher Secondary Examination   **2020-2021**
R.K.Talreja College of Arts, Science & Commerce
Percentage: 89%

Higher Secondary Examination   **2018-2019**
R.G.S English High School
Percentage: 80.20%

ADDITIONAL INFORMATION

- **Technical Skills:** Javascript, React.js, Mongo.db, Node.js
- **Certifications:** Microsoft Cyber Security Fundamentals, Robotic Process Automation, Ruby on Rails, Microsoft Azure Data Fundamentals, Tableau, Unity Programming.
- **Awards/Activities:** As the "Designing, Photography, and Technical Head" at "TECHNOBEAT," a fest at my college, I led various creative and technical initiatives, earning recognition through a certificate of achievement.