RITESH SINGH

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SUMMARY:

Motivated and skilled in programming with a passion for coding. Eager to contribute to innovation IT projects and committed to continuous learning and delivering impactful solutions.

TECHNICAL SKILLS:

- Core Competencies: HTML5, CSS3, JavaScript, React.js, Python.
- Frameworks & Tools: Tailwind CSS, Bootstrap, Django, Git, GitHub.
- Databases & Cloud: MySQL, AWS.
- Additional Skills: WordPress, API Integration.

EXPERIENCE:

Frontend Web Developer – Third Eye AI (JBM Group) | Sep-2024 – Present

Internship: Actively contributing as a Frontend Web Developer during an ongoing internship.

- **BPCL** Collaborated on a live project for Bharat Petroleum Corporation Limited (BPCL), focusing on front-end development.
- Designed and implemented responsive web interfaces using React.js, ensuring cross-browser compatibility and optimal performance.
- Worked closely with the backend team to integrate APIs and display real-time data effectively.
- Utilized modern tools and frameworks to maintain scalability and maintainability of the codebase.
- Addressed and resolved bugs and issues promptly to meet project deadlines.

PROJECTS:

<u>FITTRACK-GYM-</u> Developed a fitness-themed website using React.js, featuring responsive components like Navbar, Header, Features, Offer, About, and Contact. Designed with a focus on user-friendly navigation and responsive design to enhance the user experience.

<u>BAYSTER MANAGEMENT</u>- Built a financial management website with HTML, CSS, and JavaScript to assist users in managing investments. Offers a simple and user-friendly interface to make financial planning accessible.

RED STORE (E-commerce app)- Created a responsive e-commerce website using HTML, CSS, and JavaScript focused on sports products. Ensured compatibility across devices for a seamless user experience.

GROCO HUB (E-commerce app)- Developed a responsive grocery e-commerce website with HTML, CSS, and JavaScript. Designed for quick navigation, featuring a range of fresh grocery items.

<u>To-Do-List</u>- It's a simple website that helps you plan your daily schedule. Built using only HTML, CSS, and JavaScript, it also utilizes internal storage to save your data.

EDUCATION: Bachelor of Science | Gurugram University | June 2019 – April 2022 (70%) 12TH(P.C.M) | Lady Florence Public School | April 2017 – June 2019 (72%)