

Namit Goyal

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ACADEMIC DETAILS

| Year | Degree/Exam | Institute | GPA/Marks (%) |
|-------------|----------------------------|--------------------------------------|--------------------|
| 2021 - 2025 | B.TECH in Computer Science | Birla Institute of Technology, Mesra | 8.48 GPA [6th sem] |
| 2020 - 2021 | 12th, R.B.S.E | Sarvodaya Sikshan Sansthan | 96.8% |
| 2018 - 2019 | 10th, R.B.S.E | Maruti Inter School | 86.67% |

TECHNICAL SKILLS

- **Frontend Languages:** HTML5, CSS3, Bootstrap, Tailwind CSS, Javascript, React.js, Wordpress
- **Backend Languages:** C Programming, Java, MySQL Database, MongoDB, Node.js
- **Tools:** VS Code, Git and GitHub, \LaTeX , Vercel
- **Interpersonal Skills:** Teamwork, Time-Management, Flexibility, Problem Solving, Adaptability, Leadership

EXPERIENCE

- **Software Developer Intern, MetaFox Technologies** 06/2024 - 09/2024
 - Engaged in web and software development projects, contributing to frontend and backend development tasks.
 - Gained hands-on experience with ReactJs, NodeJs, and other web development technologies.
 - Collaborated with the project manager and development team to deliver high-quality software solutions.
 - Evaluated and optimized code for performance and scalability in a professional development environment.
 - Enhanced problem-solving skills through real-world application development challenges.
- **Frontend Intern, Haripratap Trust Memorial** 11/2023 - 01/2024
 - Crafted a website offering concise information about the NGO and facilitating volunteer connections.
 - Contributed to the development of frontend components for the Haripratap Trust Memorial's web applications.
 - Collaborated with the design and development teams to implement user interface enhancements tailored to the organization's needs.
 - Assisted in optimizing the frontend performance and user experience of the Trust's digital platforms.Link: <https://hariprataptrust.org.in>

RESEARCH & PROJECTS

- **Personal Portfolio Website**
 - Developed and launched a personal portfolio website using React.js, showcasing professional projects and skills.
 - Implemented modern web design and interactive user interface components to enhance visitor engagement and experience.
 - Integrated smooth navigation and responsive design to ensure accessibility across all devices.Link: <https://portfolio-kohl-six-64.vercel.app/>
- **Hungry Hive**
 - Developed a comprehensive project Hungry Hive, showcasing potential solutions and web development skills.
 - Utilized HTML, CSS, JavaScript, React.js, Tailwind CSS, and MongoDB to implement key features and functionalities.
 - Created interactive frontend components with responsive design to enhance user engagement.
 - Collaborated with team members to refine project requirements and ensure alignment with client expectations.
 - Focused on optimizing user experience and application performance across various devices.
- **Smart Shoes Prototype: Research, Hardware Implementation & Frontend Development**
 - Led a team in developing a cutting-edge Smart Shoes Prototype, integrating flex sensors, strain sensors, load cells, and HX711 amplifiers for weight, pressure, BMI, and step tracking.
 - Conducted extensive research on wearable sensor technologies, biomechanics, and user interaction to inform prototype design.
 - Designed and implemented a user-friendly frontend interface for seamless data gathering and analysis.
 - Co-authored and presented research paper titled "Technological Fusion in Smart Footwear Design" at ISRO conference, MNIT Jaipur, alongside team members Vaishnavi Kumari and Mohit Parashar.

DECLARATION

I Namit Goyal do hereby confirm that the information given above is true and correct to the best of my knowledge.