GAUTAM GUPTA

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PROFESSIONAL SUMMARY

Skilled full stack web developer with expertise in front-end and back-end technologies, including HTML, CSS, JavaScript, React, Node.js, and MongoDB. Strong problem solver with a passion for creating efficient and scalable web applications. Excellent team player committed to continuous learning and delivering high-quality code.

SKILLS

Programming Languages: C++, C

Web Development: ReactJs, JavaScript, Express.js, Node.js, HTML, CSS, Bootstrap, Tailwind CSS, Framer Motion

Databases: MySQL, MongoDB **Tools:** Git, Github, Canva

EXPERIENCE

ReactJs Developer, VeriTech Software It Services

Feb 2024 - March 2024

Contributed to open source industry initiatives and developed projects to expand expertise in ReactJS. Worked on various projects, enhancing skills in front-end development, problem-solving, and collaboration within the developer community.

Web Developer, Oasis Infobyte

June 2024 - Present

Focused on ReactJS development and design, creating responsive and user-friendly web applications. Implemented design principles and best practices to deliver intuitive user interfaces. Collaborated with cross-functional teams to integrate designs seamlessly into ReactJS projects, ensuring optimal performance and user experience.

EDUCATION

Bachelor of Technology(Computer Science)

Poornima College of Engineering

Class 12th - RBSE

SALP Senior secondary school

Nov 2021 – May 2025

CGPA 9.2/10

May 2020 – June 2021

Percentage - 86%

PROJECTS

StudyNotion Edtech App (MERN Stack + Razorpay Integration)

Developed an EdTech platform using the MERN stack where students can purchase courses and instructors can create and manage their own courses. Implemented key features like user authentication, course categorization, and progress tracking. Integrated Razorpay for secure payment processing, offering a seamless and efficient e-learning experience. Ensured data persistence and user management with MongoDB and JWT.

Blog Website (HTML, CSS, ReactJS)

Engineered visually stunning web applications with ReactJS, applying meticulous design principles and collaborating seamlessly across teams to enhance user engagement and achieve a 30% improvement in application performance.

Portfolio Website (ReactJs, Tailwind CSS, Framer Motion)

Meticulously crafted with React.js and styled with Tailwind CSS. Dynamic animations powered by Framer Motion bring my experience and projects to life, showcasing my skills and creativity in web development.

ACHIEVEMENTS

Recognized as Top Performer of the Year, demonstrating exceptional dedication and achieving outstanding academic results 9.63 CGPA.

Captured first place among 25 teams at the college tech festival with a Wi-Fi module robocar.

Ranked in the top 5 among robot battle bots at the JECRC University tech festival.