

VISHESH GAUR

Mathura, Uttar Pradesh

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EDUCATION

BSA College Of Engineering And Technology

Bachelor's of technology (CSE) (CGPA:7.5)

Oct 2021 – June 2025

Mathura, Uttar Pradesh

Kanha Makhan Public School

High School (percentage:84) ,Intermediate (percentage:70)

Mathura , Uttar Pradesh

TECHNICAL SKILLS

Data Structures and Algorithms

Languages: Python, Java, C, JavaScript, SQL, HTML, CSS

Technologies/Frameworks: ReactJS, MongoDB, NodeJS, ExpressJS, TailwindCSS, GSAP, WordPress, AI Models (Gemini API, OpenAI , Claude , Lovable.dev, Builder.io)

Developer Tools: VS Code, Git, GitHub

PROJECTS

Password Generator 🔗 | ReactJS, TailwindCSS

June 2024

- * Developed a fully responsive password generator application using React, enabling users to create secure and customizable passwords.
- * Implemented features such as password length adjustment, inclusion/exclusion of special characters, numbers, and uppercase/lowercase letters.
- * Utilized React hooks for state management and dynamic updates based on user preferences.

Task One – Task Management Application 🔗 | ReactJS, TailwindCSS

October 2024

- * Built a task management app in React with role-based authentication for admin and employee interactions using JSON data.
- * Enabled task assignment, acceptance, and rejection workflows, along with auto-clearing popup notifications for improved user experience.

Todo List 🔗 | ReactJS, TailwindCSS

August 2024

- * Developed a fully functional to-do list application using React, enabling users to add, update, delete, and mark tasks as complete.
- * Employed local storage to persist tasks, ensuring data retention across sessions.
- * Followed component-based architecture principles for reusability and maintainability of the application.

Currency Converter 🔗 | ReactJS, TailwindCSS, REST API

July 2024

- * Developed a currency converter application using React to practice API integration and state management.
- * Fetched real-time exchange rates from a public REST API and displayed accurate currency conversions.
- * Designed a clean and responsive interface with **TailwindCSS** for a seamless user experience across devices.

Portfolio Website 🔗 | ReactJS, TailwindCSS

August 2025

- * Designed and developed a personal portfolio website to showcase projects, skills, and achievements in a professional manner.
- * Implemented responsive design using **TailwindCSS**, ensuring seamless accessibility across devices.
- * Added smooth animations, interactive components, and project sections to enhance user engagement and experience.

Job Portal | MERN Stack (MongoDB, ExpressJS, ReactJS, NodeJS)

Ongoing

- * Developing a full-stack job portal to connect job seekers and employers with real-time job postings, applications, and user management.
- * Implementing authentication and authorization using **JWT** and role-based access control for secure admin and user interactions.
- * Building features such as custom search filters, job categories, application tracking, AI chatbot for suggestions or queries.
- * Designing RESTful APIs with **ExpressJS** and **MongoDB** for efficient data handling, and deploying the app on cloud platforms.

EXPERIENCE

Iquincesoft Pvt. Ltd.

feb 2025 – Present

Software Developer

On Site

- * Collaborated with the development team to design and implement new user-centric features, enhancing application functionality and user experience.
- * Optimized existing web applications, focusing on performance improvements and resolving technical issues.
- * Actively participated in code reviews, contributing to the development of high-quality, maintainable codebase.

EXTRACURRICULAR

- **Sports Week**, 2022
Represented CSE Branch with a stellar performance
- **Fest Management**, Event 2022
Organized and contributed as a core team member.

CERTIFICATIONS

- Python - OneTick Technologies Pvt. Ltd., Faridabad, India
- Participant in Google Hash Code Competition - BSA College of Engineering and Technology, Mathura