SHIVAM MISHRA

LinkedIn: www.linkedin.com/in/shivam-mishra-b409a8281   **Email**: shivammishra6801@gmail.com

GitHub: github.com/shivammishra28   **Mobile**: +917310217313

EDUCATION

Bachelor of Technology   **2020-2024**

- Dr. APJ Abdul Kalam Technical University | Major in Information Technology | 65.58%

SKILLS

- **Programming Languages:** C++, JavaScript.
- **Database and Language:** Experience in Mongo DB, and MySQL.
- **Frontend Development:** React.js, Tailwind CSS, Bootstrap.
- **Backend Development:** Node.js, Express.js.
- **Version Control Tools and IDE:** Git, Github, Visual Studio Code.
- **Course Work:** Object-Oriented Programming, Data Structures & Algorithm.
- **Soft Skills:** Collaboration, Communication, Planning, Teamwork, Time Management, Leadership.

INTERNSHIP

Full Stack Developer [Duplex Technologies Pvt Ltd]   **August 2024- Feb 2025**

- Developed and maintained full-stack web applications using **MongoDB, Express.js, React.js, and Node.js (MERN)**.
- Designed and implemented RESTful APIs, ensuring optimal performance and scalability for backend services.
- Implemented **interactive UI components** with React, ensuring a seamless user experience across devices.
- Built responsive and dynamic front-end interfaces with **React.js** and integrated them with back-end services.
- Worked with **MongoDB** for database management, designing schemas, and handling complex queries.

PROJECTS

Shopping Bag Application – Scatch

- Designed and developed a shopping bag application using Node.js, focusing on scalability and performance.
- Implemented core features such as user authentication, product management, and a shopping cart system.
- Integrated MongoDB as the database for seamless storage and retrieval of user and product information.
- Ensured data validation and security by integrating JSON Web Tokens (JWT) for secure authentication and session management.

Blogify – Blogging Website -

- Developed a fully functional blogging website using **Node.js** for server-side logic and **Express.js** for efficient routing.
- Designed and implemented a **user authentication system** using **JWT (JSON Web Tokens)** to ensure secure login and access control.
- Integrated **MongoDB** as the database for storing user accounts and blog posts, ensuring data consistency and scalability.
- Enhanced the website with **responsive design** using CSS frameworks like **Bootstrap**, ensuring device accessibility.

CERTIFICATES

- Programming with C and C++ **(INTERNSHALA)**
- Web Development **(INTERNSHALA)**
- Software Development Life Cycle **(Udemy)**
- Soft Skills **(Udemy)**