Prabhakar Sharma

Email:prabhakarsharma9453@gmail.com

Linkedin: https://www.linkedin.com/in/prabhakar-sharma-94b126212/

GitHub: https://github.com/prabhakarsharma95

Mobile: +91 8115549631

EDUCATION

Chandigarh University	Chandigarh, India
Master of Computer Application; GPA: 7.6	**Aug 2023 - Present**
VSSD College Kanpur	Kanpur, India
Bachelor of Science - Mathematics; Percentage: 70	**Aug 2020 - June 2023**

SKILLS SUMMARY

- **Object Oriented Programming**
- **Languages**:   Python, SQL, JAVA , JavaScript
- **MERN Stack Developer** :   Express.JS , NodeJS, ReactJS, MongoDB
- **Tools**:   Excel, MySQL, SQLite, Postman
- **Soft Skills**:   Rapport Building, Strong Stakeholder management, People Management, Excellent communication

PROJECTS

Tripkart - Travel Booking Management Website| **December 24- Working**

- **Comprehensive Trip Planning:** Enabled users to seamlessly book flights, trains, hotels, cabs, and activities on a single platform, ensuring a hassle-free travel experience.
- **User-Friendly Interface**: Designed an intuitive and responsive interface to provide quick navigation and streamlined booking processes.
- **Integrated Payment Gateway:** Implemented secure and multi-option payment methods for faster and safer transactions.
- **Efficient Booking Management:** Developed features for real-time updates, itinerary tracking, and personalized recommendations to enhance user satisfaction.

Portfolio Website | **September 23- October 2023**

- Engineered a userfriendly digital portfolio that features 15+ completed projects, attracting over 300 unique visitors in the first quarter, establishing a strong online presence in the industry**.**
- .**Interactive User Experience**: Implemented smooth navigation, animations, and user-friendly design to enhance engagement and accessibility.
- **Technology-Driven Development**: Built using modern web technologies like HTML, CSS, JavaScript, and frameworks (e.g., React/Angular) to ensure performance and scalability.

CERTIFICATES

Programming in Python (University of Michigan) | **September 2023**

- Mastered fundamental Python syntax, proficiently utilizing control flow, loops, functions, and data structures.
- Acquired expertise in procedural programming paradigms and associated logical concepts, enhancing capabilities.

Introduction to Data Analyst (IBM) | **September 2024**

- Learned about the data ecosystem, including the ETL process and big data basics.
- Mastered data gathering, identification, and cleaning for analysis preparation.

Angular: Framework(Infosys) | **January 2025**

- Acquired expertise in building dynamic single-page applications (SPAs) using Angular's component-based architecture and two-way data binding.
- Learned to optimize application performance through Angular tools, dependency injection, and RxJS for reactive programming.