Tushar Poonia

Jaipur, Rajasthan | +91 8875650272 | tusharchoudhary1032003@gmail.com
www.linkedin.com/in/tusharpoonia1003 | https://github.com/1tu740

EDUCATION

- Completed B. Tech (CSE) from Global Institute of Technology, Jaipur (Raj.)   2024
- Completed 12th grade studies at Gandhi Vidhya Mandir, Bayana, Bharatapur (Raj.)   2019
- Completed 10th grade studies at Gandhi Vidhya Mandir, Bayana, Bharatapur (Raj.)   2017

TECHNICAL SKILLS

- MERN Full Stack Development | Python | Java | JavaScript | HTML & CSS
- MySQL Database | Power BI

INTERNSHIP

May 2023 – July 2023

- **Worked with Celebal Technologies in Data Engineering**
  - Engaged in implementing Azure Data Factory solutions , demonstrating proficiency in Data integration and workflow orchestration.
  - Mastered SQL querying techniques and diversified pipeline frameworks, showcasing versatility in data manipulation and automation.

PROJECTS

- **Created and deployed a comprehensive Tours and Travels website, showcasing expertise in web development and user experience design.**
  - Developed a comprehensive tourism information platform focusing on various tourist destinations across India.
  - Implemented features for users to explore detailed information about different tourist places, including attractions, accommodations and local amenities.
  - Executed comprehensive design strategies to optimize the website's functionality and user interface.

- **Developed a weather Application in MERN Stack.**
  - Implemented a fully functional weather application utilizing MERN stack technologies.
  - Integrated APIs to retrieve real-time weather data, ensuring accurate and up-to-date information for users.
  - Implemented a responsive and user-friendly interface ensuring seamless usability across various devices and screen sizes.

- **Developed a Google play store data dashboard using Power BI**
  - Implemented a fully functional weather application utilizing MERN stack technologies.
  - Demonstrated expertise in utilizing Power BI to create dynamic and visually appealing data dashboards.

- **Designed and implemented a Speech-to-Text Converter using the Speech Recognition library in Python.**
  - Conducted comprehensive research on existing Text-to-Speech (TTS) and Speech Recognition technologies.
  - Implemented the functionality to accurately transcribe spoken language into text format.
  - Developed and tested the core functionality, including audio input parsing and text generation.

CERTIFICATE

- **MERN Full Stack Development |** Udemy

- **Python Programming |** Udemy

- **Certificate in Business Intelligence Training** | Virtuera

- **Advance SQL |** Udemy

INTERSET

- **Travelling | Gardening | Chess | Listening Music**