

JITENDRA VERMA

Bambori, Sawai-Madhopur, Rajasthan

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CAREER OBJECTIVE:

To work in a professionally managed organization where I get sufficient opportunities to learn, grow and contribute in a team oriented and growth focused work environment.

ACADEMIC QUALIFICATION:

- Secured 82.8 percentage in Matriculation, LBS School, Kota, Year 2018-19.
- Secured 81.8 percentage in Intermediate, LBS School, Kota, Year 2020-21.
- Secured 8.5+ CGPA in B. TECH (CSE), Modi Institute of Technology, Kota Year 2021-25.

SKILLS AND INTERESTS:

- **Programming Languages:** C, C++, JAVA, PYTHON.
- **Web Technologies:** HTML, CSS, JavaScript.
- **Frameworks:** Django, Flask.
- **OS:** Windows 7, 10, 11 / Linux
- **Computer Networking:** Basic understanding of networking concepts such as IP addressing, DNS, and HTTP protocols.

INDUSTRIAL TRAINING:

- In-House Training in **HTML & CSS**.
- Training on **Web Development with Python at GIP Technologies Pvt. Ltd.**
- I completed bootcamp of **Artificial Intelligence** and **C++ Data Structures and Algorithm** provided by **DevTown**.

EXPERIENCE:

- Work as Intern in **GIP Technologies Pvt. Ltd.** I worked on many skills in this company. I started from basics like Python, after that I learned to use libraries. I then worked on database. Then I started working on frame work like Flask or Django or performed the projects (10/08/23 - 08/11/23).
- I'm organized a technical workshop of **Generative AI** provide by **NxtWave**. This improved my leadership quality and also helped me learn management skills.
- I work at **L&T Finance** in roles including **System Support**, managing technical assistance and troubleshooting, as well as **Login Agent**, overseeing user access and security. Additionally, I serve as a Senior Customer Care Executive, handling customer inquiries and ensuring satisfaction (01/08/2024 - 07/11/24).
- Work as **Java Development Intern** in **Cognifyz Technologies** (Virtual) (08/01/2025 - 08/02/2025).

PROJECT:

- **Bank Management System** using Python, Java with Database (SQL).
- **AI Voice Tool** using Python, SpeechRecognition, Pytsx3.
- **Data Visualization** using pandas, matplotlib and seaborn.
- **Portfolio** using flask.
- **Smart helmet** was created based on IoT. This was a team project in which I created the structure.
- **Data manipulation** using google_play_scraper in Python.
- **Tic Tac Toe Game** an interactive game with a simple UI using JavaScript.
- **Stone, Paper & Scissors Game** using JavaScript, random decision logic.
- **Currency Converter** using JavaScript, real-time API.
- **Social Media Application** using MongoDB, React JS (Final Year Group Project).