

# Devendra Jangir

LeetCode: [LeetCodeProfile](#)

Github: [github.com/Devendra](#)

Email: [devendrajangir102@gmail.com](mailto:devendrajangir102@gmail.com)

Mobile: +91-8739937897

## EDUCATION

- Vellore Institute Of Technology, Bhopal** Sehore, India  
*Bachelor of Technology - Computer Science and Engineering; GPA: 8.44* *July 2021 - June 2025*
- Bal Bharti Vidhyapeeth Sr. Sec. School** Sujargarh, India  
*Higher Secondary; Overall Percentage: 82.80* *July 2018 - June 2019*
- Bal Bharti Vidhyapeeth Sr. Sec. School** Sujargarh, India  
*Secondary; Overall Percentage: 75.83* *July 2016 - June 2017*

## SKILLS SUMMARY

- Languages:** Java, Python, SQL
- Frameworks:** Scikit, NLTK, TensorFlow, Keras, Flask, ReactJS
- Platforms:** AWS Cloud, PowerBI, Windows
- Soft Skills:** Leadership, Event Management, Team Work, Writing, Time Management

## EXPERIENCE

- Externship Program - SmartInternze** Remote  
*(Part-time)* *Aug 2023 - Nov 2023*  
Participated in a hands-on externship program focused on machine learning, applying theoretical knowledge to real-world projects. Enhanced technical skills and gained industry insights through practical experience. Built a professional network and collaborated with experts in the field.

## PROJECTS

- Data Analytics And Visualization Dashboard:** Developed an interactive Power BI dashboard to analyze and visualize key business metrics. Processed raw data, performed data cleaning, transformation, and aggregation, and created insightful visualizations for better decision-making. Implemented dynamic filtering, drill-through analysis, and KPIs to enhance data exploration. The project demonstrates proficiency in data analytics, dashboard design, and business intelligence tools. Tech: Python, PowerBI, SQL, Data Analytics (November '5)
- Recommndation System (Machine Learning, Web):** Developed a movie recommendation system using collaborative filtering and content-based techniques to suggest personalized movie recommendations based on user preferences and behavior analysis. Tech: Python, Pandas, sklearn, Machine learning, Libraries(April '1)
- Online Payment Fraud Detection (Machine Learning, Web Development):** Developed an online payment fraud detection system leveraging machine learning algorithms to identify fraudulent transactions by analyzing user behavior and transaction patterns. Implemented real-time anomaly detection, resulting in improved accuracy and reduced false positives in fraud identification. Tech: Python, Machine Learning, Html, Css, JavaScript (August '10)
- Multilingual AI (Generative AI, Web Development):** Developed a Multilingual Generative AI project using the Gemini API, enabling seamless text generation across multiple languages. Implemented prompt optimization techniques to enhance response accuracy and contextual understanding. Tech: Python, Machine Learning, GENAI, Stremlite (Sept '30)

## ACHIEVEMENT AND CERTIFICATIONS

- Strong Problem Solving in Java. More than 250 problem on LeetCode and 250 on GFG solved
- Genrative AI with Large Language Model - Deeplearning.ai
- Oracle Cloud Infrastructure 2024 Generative AI Certified Professional- Oracal
- AI-ML Collaboration with Google Developer
- Advance Learning Algorithms - Stanford

## VOLUNTEER EXPERIENCE

- Technical Lead at Rajasthani Club VITB** Sehore, India  
*Driving digital innovations and enhancing event management through technology.* *Nov 2023 - June 2024*
- Core Team Member at Ramanujan Club VITB** Sehore, India  
*Organized mathematical and technical workshops for over 1,000 students* *March 2023 - Aug 2023*

## HOBBIES

- Hobbies:** Reading, Coding, Playing Crickets

## LANGUAGES KNOWN

- Languages:** English, Hindi, Rajasthani