ARMAN SHIKALGAR

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Profile Summary

- Final year B. Tech student specializing in Artificial Intelligence and Data Science.
- Open to internships or full-time roles in data analytics, python role and frontend developer.

Experience

Python Intern – CodSoft Virtual Internship | June 2024 – June 2024

- Completed project-based internship focused on Python programming fundamentals and practical implementation.
- Enhanced debugging, logical thinking, and clean code practices during hands-on tasks.

Web Development Intern - CodeClause Virtual Internship | Apr 2024 - Apr 2024

- Built responsive and interactive web applications using HTML, CSS, and JavaScript.
- Gained hands-on experience in layout design, component structuring, and version control with GitHub.

Projects

PDF Chat Bot | Python, Streamlit, Google Gemini API, Huggingface | Repository | Live Preview

- Streamlit based chatbot that interact with uploaded PDFs file using Langchain.
- Part of the Third-year academic mini project.

Movies Manager | Python, PyMongo, Streamlit, MongoDB Atlas Cloud | Repository | Live Preview

- Developed a Streamlit-based web application to manage movie records with CRUD functionality.
- Implemented MongoDB Atlas as a cloud database and used PyMongo for database interactions.

Technical Skills

Languages: Python, JavaScript, HTML, CSS, SQL

Databases & Tools: MongoDB, MySQL, Excel, Git & GitHub

Libraries & Frameworks: Django, Pandas, NumPy, Matplotlib, Seaborn, Streamlit

Other Skills: Figma (basic), Power BI, Prompt Engineering, Hugging Face Deployment

Education

Dr. J. J. Magdum College of Engineering, Jaysingpur | 2023–2026 (Currently in Final Year) B. Tech in AI & Data Science – CGPA:7.00

Institute of Civil and Rural Engineering, Gargoti | 2020-2023 | Diploma in Computer Science Engineering.

Extracurricular / Certificates

- Google Data Analytics | Coursera | View Credentials
- Delivered a technical seminar on Git and GitHub to peers in college.
- Runner-up in a Prompt Engineering competition at Annasaheb Dange College of Engineering.