RIYA KONDAWAR

Data Analyst | Full Stack Developer

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riya-kondawar
riyakondawar
Portfolio website
Pune-19, India

SUMMARY

As an Undergrad, I am seeking opportunities in data analytics to enable data-driven decision-making and solve complex, real-world problems using cutting-edge technologies. With a strong foundation in full-stack web development, I am passionate about utilizing various frameworks to build scalable, efficient Web apps. I am committed to continuous learning and thrive in dynamic environments where innovation and problem-solving are key.

TECHNICAL SKILLS

- Languages & Databases: C++, Java, Python, SQL, MongoDB, MySQL
- Web Development: HTML, CSS, Bootstrap, Tailwind, JavaScript, React.js, Node.js, PHP, Socket.io
- Data Science & AI: Python (Pandas, NumPy, Scikit-Learn), NLP, Machine Learning, AI
- Tools & Frameworks: RESTful APIs, Postman, Power BI, Git, GitHub

PROJECTS

Fake & Real News Detection   **python   TF-IDF**
- Built a supervised machine learning model to detect fake news using TF-IDF vectorization.
- Conducted extensive data preprocessing and applied exploratory data analysis (EDA).
- Achieved an impressive 99% accuracy using classification algorithms.
- Developed a user-friendly interface for easy input and result visualization.

Resume Builder Parser & Analyzer   **Streamlit   python   MongoDB**
- Developed an resume builder using Streamlit for real-time resume creation and PDF generation.
- Built a resume parser using NLP to extract and analyze key details with 85% accuracy.
- Implemented a job matching system with 90% match accuracy using TF-IDF and Cosine Similarity.

Travel & Tourism Recommendation System   **PowerBI**
- Developed a Travel Recommendation System using Python, achieving 85% recommendation accuracy with TF-IDF Vectorization and Cosine Similarity.
- Analyzed 100,000+ records using content-based and collaborative filtering techniques.
- Enhanced user satisfaction by 40% through efficient recommendations and visualizations.

EDUCATION

BTech. in Computer Science & Engineering, Pune
Dr. Vishwanath Karad MIT-WPU
- CGPA - 7.4 (Ongoing)
- Oct 2022 - June 2026

Abhishek Junior College, Pune
Junior College (11th & 12th Grade)
- 12th Grade HSC - 76 %
- 2020 - 2022

St. Andrew's High School, Chinchwad Pune
School (1st to 10th Grade)
- 10th Grade SSC - 84.80%

ADDITIONAL INFORMATION

- **Languages:** English, Hindi, Marathi,
- **Data Science Certification:** Developed expertise in data analysis, machine learning algorithms, and data visualization using Python. Worked on 2 projects focused on real-world problem-solving.
- **Patent Training:** Gained in-depth knowledge of the patent filing process through a training program
- Participated in 10+ hackathons with a focus on innovation, resulting in multiple project prototypes.
- Serving as **Media Head at IRIS** (Innovation Research & Intelligence Support) club, leading the content strategy. Organized 7 hackathons and workshop events with 100+ attendees.