KAUSTUB KAILAS MORE

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SUMMARY

Data Science fresher with hands-on experience in Python, SQL, Machine Learning, and Generative AI. Completed internships and projects involving data cleaning, visualization, and predictive modeling. Built AI-driven applications that transform raw datasets into actionable insights.

EDUCATION

B.E in Computer Science, S. G. Balekundri Institute of Technology, Belgaum   2021 - 2025
CGPA: 7.6

PUC (PCMB), K.L.E. G.I. Bagewadi PU College, Belgaum   2019 - 2021
Percentage: 76%

SSLC, K.L.E. Society's English Medium School, Belgaum   2019
Percentage: 83.74%

SKILLS

Languages	Python (NumPy, Pandas, Matplotlib, Seaborn), Flask, SQL (MySQL)
ML & AI	Supervised ML, Regression, Classification, Clustering, Generative AI, Scikit-learn
Concepts	Data Analysis, Wrangling, Exploratory Data Analysis (EDA)
Tools	Jupyter, VS Code, PyCharm, Excel, Google Colab
Soft Skills	Problem-Solving, Communication, Teamwork, Adaptability

INTERNSHIP EXPERIENCE

Data Science Intern   Mar 2025 - Aug 2025
Anyatam - Adhyayan Education Services Pvt. Ltd.

- Completed certified training in key areas such as Scientific Computing, Data Analysis, and Machine Learning with Python, applying concepts through practical exercises.
- Strengthened my foundation in Python programming, covering data types, conditional statements, loops, and functions.

Data Analyst Intern   Oct 2023 - Nov 2023
Eyesec Cyber Security Solutions Pvt. Ltd.

- Analyzed real-world datasets using Pandas and Matplotlib to uncover trends and insights, contributing to a 25% improvement in model interpretability.
- Cleaned and prepared data properly, which made the results more accurate and reduced errors in the data by around 30%.

PROJECTS

Diabetes Risk Prediction (https://kaustubmore2525.pythonanywhere.com/)

- Built a Flask-based web app for diabetes risk prediction using a machine learning classifier, achieving 85accuracy on the test set.
- Designed a dark-themed UI with clear probability outputs, input validation, and concise result summaries.
- Tools & Technologies: Python, Flask, Pandas, Scikit-learn, Decision Tree Classifier, HTML/CSS.

AI-Powered Multi-Domain Roadmap Generator (https://kaustubmore22.pythonanywhere.com/)

- Developed a secure Flask-based AI platform that generates personalized, month-by-month roadmaps across multiple domains: career, fitness, mental health, and financial growth.
- Integrated Google Gemini API with advanced prompt engineering to deliver real-time, actionable, and domain-specific guidance tailored to user goals.
- Tools & Technologies: Python, Flask, Google Gemini API, HTML5, CSS3, JavaScript, Bootstrap.

CERTIFICATIONS

- Completed practical tasks in Data Analysis and forensic technology (June 2025). Gained hands-on experience simulating real-world Data Analytics projects.
- Completed a hands-on virtual experience in Data Visualization (July 2025), involving real-world tasks like creating visuals, analyzing business data, and presenting insights effectively.