Jayesh Ranjan Kesari

Jrkesari | jayesh-ranjan-kesari | jrkesari@gmail.com | +91 9559218828

CAREER OBJECTIVE

Detail-oriented Computer Applications student at Bennett University with expertise in Python, Java, and data structures. Passionate about photography. Seeking a technical internship to leverage coding skills and drive innovative solutions.

EDUCATION

Bennett University   Bachelor of Computer Applications
May 2025   Computer Science Specialization in Data Science
                                                                        Grade: 9.6/10

EXPERIENCE

Tech Freedom Online   Web Developer Intern
July 2024 - Present   Noida, Uttar Pradesh, India

Designing and implementing front-end and back-end solutions.

British Airways Data Science Job Simulation — Forage   Data Science Intern (Simulation)
August 2024

Scraped and analyzed customer reviews. Developed a predictive model for customer behavior.

PROJECTS

Text Summarization with T5 Model   Text Summarization
Fine-tuned the T5-small model for text summarization using Python, TensorFlow, and Hugging Face.

Airline Review Analysis   Airline Review Analysis
Developed a tool to analyze airline reviews using Python, including scraping data, sentiment analysis, and visual insights.

AiReviewHub   AiReviewHub
Built an AI review platform using Java, Spring Boot, Thymeleaf, Bootstrap, and H2 Database.

GDP Economic Analysis   GDP Analysis Report
Analyzed economic trends and socio-economic indicators using Python and Jupyter Notebook.

AWS Cloud Project   AWS Platform
Created a platform using AWS technologies for data and asset management.

E-Commerce Website (MERN)   E-Commerce Website
Full-stack e-commerce app with features like product listing and order management using React, Node.js, and MongoDB.

CERTIFICATIONS

AWS Academy Graduate   Data Engineering, Cloud Architecting, Cloud Foundations
British Airways   Data Science

SKILLS

Technical: Python, Java, SQL, AWS (EC2, S3), HTML, CSS, React JS,Power BI, MongoDB, Beautiful Soup, Jupyter Notebook, TensorFlow.
Soft: Team Collaboration, Problem-Solving, Communication, Project Management.

CO-CURRICULAR ACTIVITIES

GeeksforGeeks Society - Bennett University   Visual Poet (Photography Head)
Google Developer Student Clubs (GDSC)   Co-Head of Multimedia
Bennett Undergraduate Research Society (BURS)   Head of Multimedia