

Jayesh Ranjan Kesari

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CAREER OBJECTIVE

Skilled computer applications student at Bennett University proficient in Python, Java, and data structures. Passionate about visual storytelling and photography. Actively pursuing a technical internship to apply coding expertise and contribute to innovative projects.

EDUCATION

Bennett University
May, 2025

Bachelor of Computer Applications
Computer Science Specialization in Data Science
Grade: 9.85/10

Ramdoot International School

Intermediate
Grade: 73.20%

St. John's School

Matriculation
Grade: 83.33%

PROJECTS

AiReviewHub

[AiReviewHub](#)

Tools: Java, Spring Boot, Thymeleaf, Bootstrap, CSS, HTML, H2 Database.

- Developed a scalable AI technology review platform.
- Implemented frontend solutions focusing on user-friendly interfaces and responsiveness.
- Managed and optimized the H2 database for efficient data storage and retrieval processes.
- Worked in a collaborative environment to continuously integrate new features and categories based on user feedback and technological advancements.

AWS Cloud Project

[AWS Platform](#)

Tools: Amazon EC2, MongoDB, Mongoose, Amazon S3.

- Developed a digital platform using AWS technologies for data and asset management.
- Designed and deployed virtual server environments, and managed databases to efficiently structure and handle large volumes of data.
- Utilized Amazon S3 for dedicated storage of visual assets, enabling quick retrieval and streamlined content delivery

GDP Economic Analysis

[GDP Analysis Report](#)

Tools: Python, Jupyter Notebook.

- Conducted detailed data analysis to predict economic trends and explore trade dynamics, population growth, and socio-economic indicators.
- Developed statistical models and correlation matrices to provide insights into economic behavior and policy implications.
- Collaborated in a multidisciplinary team to synthesize complex economic data into actionable insights for stakeholders and policy makers.

SKILLS

Technical: Data Structure, Python, Java, AWS (EC2, S3), HTML, CSS, Data modeling, Photography.

Soft: Team Collaboration, Problem Solving, Leadership.

CO - CURRICULARS AND RESPONSIBILITIES

GeeksforGeeks Society - Bennett University

Visual Poet (Photography Head)

Google Developer Student Clubs (GDSC)

Co-Head of Multimedia

Sports Committee, Bennett University

Sports Photographer

Bennett Undergraduate Research Society (BURS)

Head of Multimedia