

Shreya Narayanan

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Summary

Second-year BCA student with a strong foundation in Python and a keen interest in data analytics. Skilled in transforming raw data into meaningful insights using tools like Tableau. Actively seeking internship opportunities to apply academic knowledge in a real-world environment. Passionate about analyzing and interpreting data, identifying patterns, and supporting data-driven decision-making. Eager to contribute to a forward-thinking team, enhance technical skills, and play a valuable role in impactful projects.

Skills

- Programming Languages - Python, R, C++
- Technologies - HTML, CSS
- Tools - Tableau, Excel, Matplotlib, Seaborn, Scikit-Learn
- Software - Flutter Flow, Canva

Education

K.R. Mangalam University, Bachelors in Computer Application with Specialization in AI & DS Aug 2023 – Current

St. Joseph's Convent School, Senior Secondary in Non Medical April 2022 – March 2023

Experience

Full Stack Web Development, Unified Mentor –Gurgaon, Haryana May 2025 – Aug 2025

- Building responsive web applications using React, Node.js, and MongoDB, contributing to scalable platform features and improved user experience

Intern, C-Dac – Noida, India June 2024 – July 2024

- Acquired hands-on experience with Big Data tools like Hadoop, Spark, and Hive.
- Understood core concepts of data wrangling, cleaning, and preprocessing for large datasets.
- Built and evaluated machine learning models using Python (scikit-learn, TensorFlow).

Publications

AI Innovations for Wildlife Preservation: An Introductory Guide Feb 2025

10.4018/979-8-3693-6935-7.ch001

Projects

StyleSync

- Virtual try-ons to visualize outfits.
- Weather-based outfit suggestions tailored to local conditions.
- Clothing care reminders to maintain garments.
- Tools Used: C++, Flutter Flow

Certificates

Microsoft Applied Skills: Create and manage automated processes by using Power Automate, Microsoft Feb 2025

Microsoft Applied Skills: Create and manage canvas apps with Power Apps, Microsoft Feb 2025

Microsoft Applied Skills: Create and manage model-driven apps with Power Feb 2025

Apps and Dataverse, Microsoft

Microsoft Applied Skills: Implement AI models with Microsoft Power Platform AI Builder, Microsoft	Feb 2025
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Microsoft Applied Skills: Implement a data warehouse in Microsoft Fabric, Microsoft	Feb 2025
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Microsoft Applied Skills: Implement information protection and data loss prevention by using Microsoft Purview, Microsoft	Feb 2025
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Microsoft Applied Skills: Implement retention, eDiscovery, and Communication Compliance in Microsoft Purview, Microsoft	Feb 2025
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Extra-curricular

- Event Volunteer in a 5 day long event **DEEKSHAARAMBH** Freshman Orientation/Induction Program 2024