

NISHANT KUMAR

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[LinkedIn](#) | [Github](#) | [Portfolio](#)

SUMMARY

Computer Science graduate specializing in data science and machine learning, seeking an internship or entry-level role as a Data Scientist or Front-End Developer. Proficient in Python, SQL, JavaScript, HTML, and CSS, Skilled in generating insights and enhancing processes through Generative AI, advanced analytics, and interactive web design.

WORK EXPERIENCE

Solutions Architecture Job Simulation, Amazon Web Services (AWS) (Remote)

- Earned the AWS Solutions Architect Certification, enhancing my cloud design capabilities.
- Experience: Successfully addressing technology challenges while collaborating within dynamic teams.
- Skills: Improving my expertise in cloud solution design and implementation.

Data Science Intern, Boston Consulting Group (BCG) (Remote)

- Program completed, driven by a passion for technology and a desire to make a difference.
- Experience: Participated in BCG's Data Science Virtual Experience.
- Skills: Created data solutions and enhanced analytical abilities.

Data Visualization Intern, Accenture North America (Remote)

- Completed a data analytics simulation using Tableau and Excel, boosting analytical skills.
- Achieved a comprehensive simulation in data analytics.
- Enhanced analytical capabilities through this experience.

EDUCATION

Bachelor of Technology, Computer Science (Data Science)

Aug 2023 - Present

Dr. A.P.J. Abdul Kalam Technical University, India

PROJECTS

- 4D Audio Visualizer: The "4D Audio Visualizer" is an interactive web application that features a dynamic canvas where falling spheres generate musical notes upon impact with the bottom.
- Matrix Themed UPI Payment System: This project entails the development of Web technology with integration of Matrix rain Animation & 3D Effects.
- Personal Portfolio Website: Developed a responsive portfolio website using React, TailwindCSS, and Framer Motion to showcase projects, skills, and certifications.

SKILLS & ACHEIVEMENTS

- Programming: Python (numpy, pandas, scikit-learn, matplotlib) Frontend (HTML, CSS, Javascript)
- Tools: SQL, Git, GitHub, Command Line
- Certifications: Python for Data Science, Microsoft Azure AI Essentials, AWS Certifications