

# RISHABH NARAYAN

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## OBJECTIVE

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I am a highly motivated individual with a passion for continuous learning and skill development. With certifications in deep learning and machine learning, as well as a strong interest in AI, I have a diverse skill set in data analysis, data science, AI, Python, and C++. I am dedicated and determined in my work and am always seeking new ideas and opportunities for growth and learning.

## EDUCATION

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<b>B.Tech Bennett University</b> , School of Engineering Applied Science, 9.64 CGPA	Ending in 2024
<b>CLASS XII</b> , Modern Academy, 84 percent	January 2020
<b>CLASS X</b> , DAV Public School, 85 percent	January 2018

## EXPERIENCE

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<b>Research Analyst</b> Alpha Summa	Jan 2017 - Jan 2019 <i>Bennett University, Greater noida</i>
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- Uncovering insights and trends in the stock market through data-driven research and analysis.

## PROJECTS

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**Deep Face Detection.** Build a comprehensive deep face detection system using a range of tools and technologies, including Labelme, TensorFlow, OpenCV, Matplotlib, and Albumentations. ([Try it here](#))

**AI Assistant Using GPT3 and Whisper.** The PETER project is an AI assistant that uses GPT3 and Whisper to convert auditory input to text and provide a relevant audio output in response. This project aims to improve user experience by providing a convenient and efficient way to communicate with the assistant. ([Try it here](#))

**Big Data Financial Classification Application.** I used Pyspark, Pyspark-ml, and Power BI to analyze and visualize three data sets. This project allowed me to gain experience in using these tools to extract insights and trends from data. ([Try it here](#))

## TECHNICAL SKILLS

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Exploratory data analysis (EDA), Artificial intelligence, Machine Learning, TensorFlow, python, pandas, NumPy, Deep learning, Pyspark

## PATENTS FILED

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- Application Number: 370775-001, Title: WEARABLE DEVICE (National Design Patent).

## TRADEMARK FILED

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- Title: RINGQUE, having Application Number: 5604869.

## ACHIVEMENTS

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- Fundamentals of Accelerated Computing with CUDA Python certification on Nvidia. ([link](#))
- Fundamentals of Deep Learning certification on Nvidia. ([link](#))
- Deep learning specialization certification on Coursera. ([link](#))
- Introduction to Big Data with Spark and Hadoop on Coursera. ([link](#))
- Google Cloud Badges. ([link](#))