

# HARI KRISHNA BEKKAM

 Personal Website |  HariKrishna070 |  HARI KRISHNA BEKKAM  
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## SUMMARY

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To attain valuable knowledge and professional skills to complement statistics in an actual job environment and keen to contribute to a cause. I am young, energetic, and geeky individual who desire to learn.

## WORK EXPERIENCE

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**AIML Engineer - AgentAnalytics.Ai - present** July 2024

As an AIML Engineering Intern, I'm deploying LLMs on AWS Cloud using SageMaker, contributing to product development. I'm finetuning smaller LLMs for enterprise ready GenAI applications and using multi-agent systems to reduce hallucinations. This role is enhancing my skills in machine learning.

**Data Analytics Virtual Internship - AICTE** May - July 2023

As a Data Analyst, I've gained proficiency in analyzing and visualizing data, allowing me to extract meaningful insights from real-time datasets. Through practical exercises, I've developed the ability to interpret data effectively, empowering me to make informed decisions based on the insights derived

## PROJECTS

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**EDA on Amazon Sales dataset using Python** [Source Code](#)

I meticulously cleaned data for accuracy. Analyzing Amazon sales data, I extracted actionable insights, aiding data-driven decisions and presenting compelling visualizations. Using Python, Numpy, Pandas, Matplotlib, Seaborn

**Hostel Management website** [Source Code](#)

I developed a College Hostel Management System with features like room bookings, complaint management, and student information access for efficient hostel administration for my college. Using HTML, CSS, JS, ExpressJS, Google firebase

## EDUCATION

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2021 - 2025 - present	BTech(AI&DS) at <b>Vishnu Institute of Technology</b>	(CGPA: 8.9/10)
2019 - 2021	Intermediate at <b>Narayana Junior College</b>	(MARKS : 950/1000)

## CERTIFICATIONS

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IBM certified in the course of **Python for Data Science, AI & Development**.

IBM certified in the course of **Relational Databases (RDBMS)**.

NPTEL certified in the course of **Cloud Computing**.

## SKILLS

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<b>Programming Languages :</b>	Python, Java, Data Structures
<b>Data Analysis &amp; Statistics :</b>	Numpy, Pandas , Statistics
<b>Data Visualization :</b>	Matplotlib, Seaborn, Tableau, Excel
<b>Machine Learning :</b>	Supervised Learning, Unsupervised Learning, Feature Engineering
<b>Web Development</b>	HTML, CSS, JavaScript, NodeJS, ExpressJS, React-learning
<b>Databases :</b>	SQL, MongoDB, Cassandra