

Jayesh Waykar

Data Science

OBJECTIVE

Motivated data science professional seeking entry-level position to apply statistical analysis, machine learning, and programming skills in extracting insights from data. Committed to contributing to data-driven decision-making and eager to learn and grow alongside experienced professionals in data manipulation, predictive modeling, and data visualization

SKILLS

- Python
 - SQL, MongoDB
 - Machine Learning
 - Deep Learning
 - Natural Language Processing
 - Statistics, Probability
 - Web Scraping, BS4
 - Power BI
 - AWS
 - Apache Hadoop
 - HTML, CSS
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CERTIFICATES

IBM Certification for Data Science

IT Vedant Certification for :

- Python
 - Machine Learning
 - R
 - SQL
 - Deep Learning
 - Natural Language Processing
 - Artificial Intelligence
 - Time Series
 - Big Data
 - Computer Vision
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VIRTUAL INTERNSHIP

Data Analytics and Visualization - Accenture

(Feb 2023 - Mar 2023)

- Contributed to analytics project, extracting insights findings using data analysis techniques
- Gained hands-on experience in data analytics and visualization methodologies.



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<https://github.com/Jayeshwaykar>

EDUCATION

I.T Vedant Pune

Master Certification in Data Science, AIML & AWS

(April 2022 - Present)

Marathwada Mitra Mandal's Institute of Technology Pune

Bachelor of Mechanical Engineering

(Jun 2020 - Jun 2023)

75.90 % (7.9 CGPA)

PERSONAL PROJECTS

Hotel Sales Analysis with Power BI

- Developed a Power BI sales analysis dashboard for daily and yearly hotel sales.
- Utilized robust features to extract insights, identify trends, and generate interactive visualizations.

Book Recommendation System using Machine Learning

- Designed and implemented a book recommendation system that utilized machine learning algorithms.
- Applied techniques such as matrix factorization, cosine similarity, and item-based collaborative filtering to enhance recommendation accuracy.

SMS Spam & Ham Classifier - NLP

- NLP-Spam-Ham Classifier A machine Learning Classifier to predict whether the SMS is Spam or Ham by using Natural Language Processing

Human and Horse Classifier - Deep Learning

- Using neural networks, the Human and horse classifier and Horse-Human classifier is made.
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INTERESTS

- Cricket
- Travel