KAVITA AVHAD

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🔗 https://github.com/Kavita201

KEY COMPENTENCIES

- Programming language
- Critical thinking skills
- Excellent communication skills
- Strong interpersonal skills
- Proactive and self-motivated
- Exceptional organisational skills

EDUCATION

- **B.E. Information Technology**

  2019 - 2023

  CGPA: 8.07

- **HSC**

  2018 - 2019

  Percentage : 64.15

- **SSC**

  2016 - 2017

  Percentage : 84.20

SUMMARY

IT graduate skilled in Python, AI/ML, Data Science ,SQL, MYSQL and web development. Strong problem-solving abilities, collaborative mindset, motivated for innovation. Ready to contribute to a dynamic IT environment.

TRAINING

Codenera Pvt Ltd

APRIL 2024- AUGUST 2024

- **Designation:** Trainee
- **Training skills:** Python, HTML, CSS, SQL, MYSQL, Databases, Machine Learning
- **Description**: Completed Data Science training, excelling in core concepts, Data Science, and collaborative projects.

TECHNICAL SKILLS

- **Programming languages:** Python, ML, HTML,CSS, JavaScript, Java
- **Tools:** PowerBI, numpy, Pandas, Matplotlib, Seaborn
- **Database Tools:** MySQL
- **Operating System:** Windows, Linux

H O B B I E S

- Listening to music
- Gardening
- Cooking

L A N G U A G E S   K N O W N

- English
- Hindi
- Marathi

C E R T I F I C A T E S :

- Data Science Certify by Codenera
- AI with Python Training By Fuel Institute
- Html Front End Development and SDLC Certify by The Great Learning Platform
- Java Course By Besant Technology

P R O J E C T S

Spam Email or Msg Detection   **Aug 2024**

Description: Engineered a machine learning model utilizing the Naive Bayes algorithm to classify emails as spam or not based on their content. Integrated a real-time interactive interface for users to test email classification and visualize performance metrics, ensuring efficient detection and adaptability.

Financial Performance Dashboard   **Aug 2024**

Description: We're creating a financial performance dashboard to track key metrics like revenue, profit, expenses, and financial ratios. This will provide a clear overview of the company's financial health.

E - VOTING SYSTEM   **April 2023**

Description: Our project aims to develop a secure electronic voting machine using fingerprint identification.We will use the AADHAR card database to ensure safe access. This secure system prevents fraud and ensures election integrity, reducing any chance of misconceptions.

D E C L A R A T I O N

I affirm that the information provided above is accurate and reflects my knowledge and beliefs to the best of my ability.

Place: Pune   **Name:** Kavita Avhad