Motivated and results-driven professional with a strong foundation in optimizing processes and driving efficiency. Passionate about leveraging innovative solutions to deliver impactful results. Actively seeking entry-level opportunities to contribute to organizational growth, apply my skills, and embark on a successful career journey.

CONTACT ME AT

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EDUCATION

- **Sanjivani College of Engineering , Kopargaon**
  B.Tech in Computer Engineering
  [Current CGPA - 7.9] , [2025 - 2026]

- **SSGM College , Kopargaon**
  Higher Secondary Education (HSC)
  64.48% [20220- 2022]

- **Shri Sharda English Medium School , Kopargaon**
  Secondary School Education (SSC)
  88.40% [2019- 2020]

CORE COMPETENCIES

- Data Analysis & Interpretation
- Programming & Scripting
- Data Visualization (Power BI/Tableau)
- Database Management
- Machine Learning & Predictive Modeling
- Reporting & Business Intelligence
- Soft Skills

LANGUAGES

- English (Fluent)
- Marathi (Fluent)
- Hindi (Fluent)
- Japanese (Intermediate)

ISHWARI DESHMUKH

PROFILE SUMMARY

- Highly motivated and detail-oriented Data Analytics enthusiast pursuing an Honors degree in AIML, with over a year of intensive hands-on training in Data Science and AIML. Proficient in Python, SQL, Power BI (Godaj-certified), Tableau, and Excel for advanced data analysis, interactive visualization, and predictive modeling. Experienced in building dynamic dashboards and translating complex datasets into actionable business insights through innovative, real-world projects.
- **JLPT N5 certified**, showcasing foundational proficiency in Japanese.

SKILLS

Technical Skills:

Python (Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn) • SQL (MySQL, PostgreSQL) • Power BI (DAX, Power Query) • Tableau • Excel (Pivot Tables, Power Query) • Data Cleaning & EDA • Statistical Analysis • Machine Learning (Regression, Classification, Clustering) • Git/GitHub • Jupyter Notebook

PROJECTS

- **Sales Performance Dashboard**   2024- 2025
  - **Description:** Developed an interactive Power BI dashboard and a detailed report to analyze sales, profit, and regional performance.
  - Visualized key metrics with dynamic charts, tables, and slicers for seamless data exploration.
  - Provided actionable insights on top products, profitable regions, and monthly sales trends to support strategic decisions.

- **Digit Recommendation System**   2024 - 2025
  - **Description:** Developed a digit classification system using Convolutional Neural Networks (CNN) with the MNIST dataset, incorporating image preprocessing techniques.
  - **Accuracy:** Achieved 98.14% test accuracy.
  - **Outcome:** Gained hands-on experience in CNNs, image preprocessing, and model deployment with Flask.

CERTIFICATIONS

- Japanese language Proficiency Test(JLPT N5) [2025]
- Data Science and Artificial Intelligence training [2024 -2025]
- Data Analytics with Cloud Computing & AI features [2025]
- Tableau Data Visualization [2025]
- Introduction to Python(Infosys SpringBoard) [2024]
- Introduction to AI(Infosys SpringBoard) [2025]

INTERNSHIP

- **AI Genius LLP, Shambajinagar**   Ongoing(2025)
- **Conversational AI**

  Developed a Conversational AI system for dynamic speaker identification in Marathi language audio. The project focused on accurately segmenting and labeling overlapping speech in real-time, addressing challenges in low-resource and multilingual settings such as interviews, conversations, and call recordings

ACHIEVEMENTS

- Participited in Sheinspires Womens Hackethon Zensar, Pune.