



MAHANTESH PATIL

My Contact



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Kagal Dist Kolhapur



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Technical Skills

- **Languages:** Python, R, SQL
- **Data Analysis:** Pandas, NumPy
- **Data Visualization:** Matplotlib, Seaborn
- **Statistical Modeling:** Regression, Hypothesis Testing
- **Tools:** Excel, Tableau, Jupyter, PowerBI
- **Database:** SQL
- **Machine Learning:** Scikit-Learn, PyTorch, Keras
- **Web Dev:** HTML CSS

Soft Skill

- Leadership
- Teamwork
- Problem Solving
- Communication
- Creative Thinking

Education Background

- **D.Y. Patil College of Engg. & Technology**
Kolhapur
B.Tech DATA SCIENCE 75.06%
Expected Year of Completion : 2024
- **JKV & ANN Jr. College Jaysingpur**
HSC (Science Stream) 71.84%
Year of Completion: 2020
- **SVEM School Kasba Sangaon**
SSC 87.60%
Year of Completion : 2018

Hobbies

- Watching Anime
- Trekking & Hiking

Career Objective

" To secure a challenging and dynamic role where I can apply my analytical and problem-solving skills to deliver high-impact business solutions, and collaborate with cross-functional teams to drive organizational growth and success."

Internship

MAXGEN TECHNOLOGY PVT. LTD. PUNE

DATA ANALYST INTERN

JULY 2022 – SEPTEMBER 2022

- Gained hands-on experience in data preparation, feature engineering, and model evaluation through a 8-week data science internship.
- Utilized tools such as Pandas, Scikit-Learn, and Tableau PowerBI to analyze and visualize large datasets.

HEXAWARE

Full Stack DEV INTERN

JANUARY 2024 – JUNE 2024

- Worked as a Full Stack Developer intern at Hexaware, gaining practical experience in developing both front-end and back-end components of web applications.
- Collaborated with team members to design, develop, and deploy scalable web applications using modern technologies and frameworks.
- Implemented features, fixed bugs, and optimized code to enhance the performance and user experience of the applications.

Academic Projects

SALES FORECASTING WITH TIME SERIES ANALYSIS

- Utilized time series analysis to forecast sales for a retail business, resulting in a 10% improvement in inventory management.
- Employed Python and data visualization libraries for analysis and reporting.

AUTOMATED EXPLORATORY DATA ANALYSIS & VISUALIZATION

- Developed a user-friendly tool that allows users to analyze and visualize datasets with just one click.
- Created a seamless and easy-to-use interface for effortless data exploration.
- Implemented data processing, statistical analysis, and visualization features to provide comprehensive insights.
- Utilized cutting-edge algorithms and visualization libraries to enhance the tool's functionality.

Position of Responsibility

DATA SCIENCE STUDENTS ASSOCIATION

PRESIDENT

2022 – 2023

Key Responsibilities:

- Developed and implemented comprehensive strategies to enhance the visibility and reputation of the Data Science Student Podium.
- Led a team of student leaders to effectively manage and execute various initiatives, including organizing events, workshops, and competitions related to data science.