

Devesh Ramesh Kahane

B.E Artificial Intelligence and Data Science

Personal Information:

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Skills:

- Python
- C ++
- SQL
- Gen AI
- Data Cleaning
- Data Visualization
- Machine Learning
- Deep Learning
- PowerBI
- Natural Language Processing(NLP)
- Reinforcement Learning
- Probability /Statistics
- Creative Thinking
- Interpersonal Skills

Languages Known:

- English
- Hindi
- Marathi

Soft Skills:

- Team Work
- Time Management
- Leadership
- Verbal Communication
- Problem Solving

About me:

Looking for an opportunity with an organization for achievement of long term goals which empower the freedom to expand my mind laterally and career vertically, thus contributing to growth of organization and grow consequently.

Academics

Course & Year of Passing	Institute and University	Percentage
B.E (2024) Artificial Intelligence and Data Science	AISSMS – IOIT Pune, MH	SGPA: 6.33 (Aggregate)
Diploma (2021) Computer Engineering	Government Polytechnic Awasari, Khurd, MH	91.83%
SSC (2018)	Pius Memorial High School, Waki Khurd, MH	84.40%

Internship Experience:

- **Data Science Intern (Hybrid) (Duration:Feb 2023 – March 2023)**
Company: Automaton AI
 - Worked on a pomegranate disease detection project to detect the diseases in pomogranate

Projects:

- **Tropical Cyclone Forecasting (BE Final Year Project)**
 - Developing a detection model using machine learning and artificial intelligence to predict cyclone intensity and track their paths.
 - Working with a dynamic team to achieve better accuracy with a focus on optimization and improvement.
- **Pomogranate Disease Detection (March 2022)**
 - Built a prediction model to detect diseases in pomegranate.
 - Technologies used: Python, Github, Jupyter Notebook
- **Real Estate Price Prediction**
 - Developed a robust machine learning model to accurately predict house prices based on various features such as location, property size, and market trends.

Certified Courses:

- Data Science Course (IIT Roorkee)
- Machine Learning Bootcamp (iNeuron)
- HTML, CSS, Javascript (Udemy)
- Python (Udemy)
- Artificial Intelligence with Machine Learning (Oracle academy)