

# Mahesh Khatik

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🌐 [github.com/MaheshDataWizard](https://github.com/MaheshDataWizard) | 🔗 [linkedin.com/in/mahesh-khatik-b37922204](https://www.linkedin.com/in/mahesh-khatik-b37922204)

## Objective

Highly motivated and dedicated B.Tech student in Artificial Intelligence and Data Science with a strong foundation in data analysis, machine learning, deep learning, and full-stack development. Seeking an internship or job opportunity to apply my skills and gain industry experience, while contributing to the success of the organization.

## Education

### Fabtech College of Engineering and Research

Expected graduation date: Jun. 2025

B-Tech in Artificial Intelligence and Data Science

**GPA: X/10**

Relevant Courses: Data Structure in Python, Data Analysis, Machine Learning, Deep Learning  
Database Management Systems, Cryptography and Computer Security

### Pimpri Chinchwad Polytechnic, Pune

Diploma Completion date: Jun. 2022

Diploma in Computer Engineering

**Percentage : 78.29**

Relevant Courses: JAVA, javascript, php, Python  
Database Management Systems, Operating System

## Technical Skills

- **Programming Languages:** Python, Java
- **Web Technologies:** HTML, CSS, Flask, React, jQuery
- **Databases:** MySQL
- **Data Analysis & Machine Learning:** Data Analysis, Machine Learning, Deep Learning, Recommender Systems
- **Tools & Frameworks:** Flask, Scikit-Learn, TensorFlow, Keras

## Projects

### Twitter Sentiment Analysis

*Python, JavaScript, HTML, Flask, Bootstrap, Data Analysis, Machine Learning*

- Developed a web application using Flask framework to analyze sentiment of tweets.
- Utilized HTML and CSS for frontend design. Implemented machine learning models for sentiment classification.

### Box Office Collection Prediction

*Python, HTML, CSS, Flask, Data Analysis, Machine Learning*

- Created predictive models to estimate box office collections of movies using regression techniques and feature engineering

### Wine Quality Prediction

*Python, HTML, CSS, Flask, Data Analysis, Machine Learning*

- Implemented a system to predict loan approval status based on applicant details, applying logistic regression and decision tree algorithms

## Leadership and Volunteering

### Technical Quiz

Jun. 2023

- Recipient of the Best Event Management Award for orchestrating a successful technical quiz, showcasing organizational prowess and effective coordination. Demonstrated excellence in planning and executing a dynamic event, resulting in a memorable and engaging experience for participants. Recognized for outstanding leadership and innovation in event management.

## Certifications

### Master Data Science in Python

**Technologies Learned :-** Python, Data Analysis, Machine Learning

### Front End Development

**Technologies Learned :-** HTML, CSS, JavaScript