



AKASH BORSE


ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

CONTACT

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 [Linkedin](#)

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SKILLS

PROGRAMMING LANGUAGES

HTML, CSS, Python, SQL, Data Analysis, Machine Learning

LIBRARIES /FRAMEWORK

Numpy, Pandas, Matplotlib, Seaborn, SKlearn

VISUALIZATION TOOLS

MS Power BI

DATABASE

MySQL

EDUCATION

SSC (10th)

Maratha Highschool, Nashik

Percentage: 84.40%

HSC (12th)

Matoshri Jr college, Nashik

Percentage: 70.15%

ENGINEERING

Dr. D.Y Patil Institute Of Technology Pimpri, Pune.

Aggregate CGPA: 8.95

LANGUAGES

English, Hindi, Marathi

HOBBIES

Cricket, Drawing, Listening Music, Content Creation

PROFILE

Currently I am pursuing my bachelor's degree (Artificial Intelligence & Data Science) in Dr. D.Y. Patil Institute Of Technology, Pimpri, Pune . & I am trying to bring forth a motivated attitude and variety of technical as well as verbal skills which is very helpful to achieve the goal. As a final year student I am seeking entry level position to apply skills and continue learning.

INTERNSHIP

Intelligence Info tech Pvt Ltd (Data Science) 27 Jan, 2023 - 05 Mar, 2023

During my data science internship, I gained hands-on experience by creating two projects focused on machine learning and data science. The first project involved predicting house prices using machine learning techniques, while the second project focused on predicting loan eligibility. Through these projects, I applied data preprocessing skills and various technologies to tackle real-world challenges.

These experiences have equipped me with practical skills, from data manipulation to model building, that are highly relevant in the industry.

PROJECTS

1)Portfolio Website

Created a professional portfolio website using HTML, CSS and JavaScript. The minimalist design ensures a clean and user-friendly interface.

2)Instagram Reach Analysis

This project aims to delve deeper into these factors, analyse the data, and provide insights to help users optimize their content strategies.

3)Unemployment Analysis Using Python

This project aims to analyze unemployment Analysis during covid 19 with the help of labels. and predict most unemployed state in India at the time of covid 19.

4)Supermarket shop sales dashboard using Power BI

Study of supermarket store sales dataset using DAX queries.

CERTIFICATION

- Elements of Ai (University Of Helsinki)
- Python for Data Science and Machine learning (Udemy)
- Front-End Web Development Essentials (Devtown)
- Google analytics Certification

EXTRA CURRICULUM

- Part of Yuva Maharashtra Organization in college. This non profit organization is working towards the welfare and society.
- Participated in PCMC Smart Sarthi competition.