AKSHAY PANKAR

DATA SCIENTIST ENTHUSIAST

PROFILE

Data Science & Business Analytics enthusiast (3 month Internship experience.for data analytics Role.)

SKILLS :

- Python for data Analytics.
- SQL.
- R.
- EDA.
- Statistical Method for decision making.
- Advance Statics.
- Data mining.
- Predictive Modelling.
- Machine Learning.
- Time Series.
- Tableau
- Knime
- Market and Retail Analyst
- Finance Risk Analyst

⇨ Celebrity DJ on Weekends , Played with Country and across Borders.

CONTACT

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+91 8087988489
LINKED IN
https://www.linkedin.com/in/akshay-pankar-141739239/
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EDUCATION

[Texas McCombs School of Business]
Data Science For Business Analytics
Nov 2022 – Dec 2023.
[Grade – B]
[AISSMS College of Engineering]
Master of Engineering – Structural Engineering.
2018 - 2021
[Grade – B]
[Sinhgad Institute of Technology & Science]
Bachelor of Engineering – Civil Engineering
2014 – 2018
[Grade - B]

WORK EXPERIENCE

Cognify Internship – Analyst Intern.
3 Oct 2023 – 3 Nov 2023
Completed Project link :-
https://github.com/AkshayPankar/Cognify-Internship-Projects.
Feynn Labs Services   - Machine Learning Intern.
20 March 2023 – 20 May 2023
During Which Worked on Following –
1. AI product /service Prototyping.
2. Market segmentation using machine learning and data analysis.
3. AI product /Service business and Financial Modelling.
Projects Completed
   A. Internship Project Details :-
Projects Details are in link -
https://github.com/AkshayPankar/Internship-Projects
   B. Extra co-curricular Project Details
Six individual Projects Details are in link –
https://github.com/AkshayPankar
   C. Course Projects
Project Completion Summary with E- portfolio
Link :-
https://olympus1.mygreatlearning.com/mygreatlearning/akshay-pankar/2118098a95c2785d784b4de7bbc6244e00746ce7

CERTIFICATION

Completion certificates of SQL, Internship and Digital Marketing.
Link :- https://github.com/AkshayPankar/Certificates-