

Career Oriented

'The Blueprint for Next-Level Growth

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Introduction

- Career Orientation helps students set clear goals and plan their future effectively.
- My career goal is to become a professional in Data Management, Where I can analyze, organize, and protect valuable data.
- This presentation highlights my goals, skills, and path toward my dream job.

Career Goals

- Learn data tools like SQL, Python, and Power BI.
- Improve problem-solving and analytical skills.
- Gain experience through projects and internships.
- Work in data-driven companies.
- Grow as a data management expert.

Why Data Management?

- Data is key to all modern organizations.
- Data Management ensures data accuracy and security.
- it supports AI, Machine Learning, and analytics.
- Great demand and career growth opportunities.
- Helps companies make smart business decisions.

Skills Required

- Technical Skills:- SQL, Python, Excel.
- Analytical Skills:- Understanding data trends.
- Communication:- Presenting data clearly.
- Teamwork:- Working with IT and business teams.
- Continuous Learning:- Updating new tools.

My Dream Job

- My dream job is to become a Data Analyst or Data Manager.
- I want to work with data to help organization grow.
- i will keep learning and improving to achieve my goal.

Conclusion

- Career planning helps to set clear goals.
- I am committed to becoming a data professional.
- With hard work and learning, I will reach my dream job.