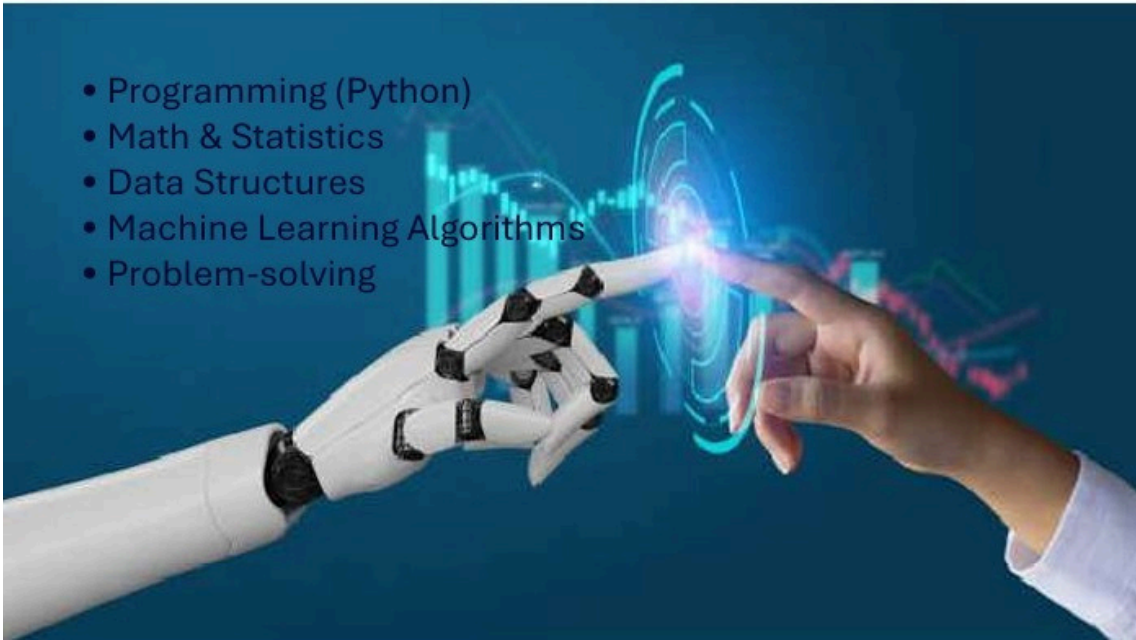Create a Career Oriented Presentation with 7 slides using transitions and animations.
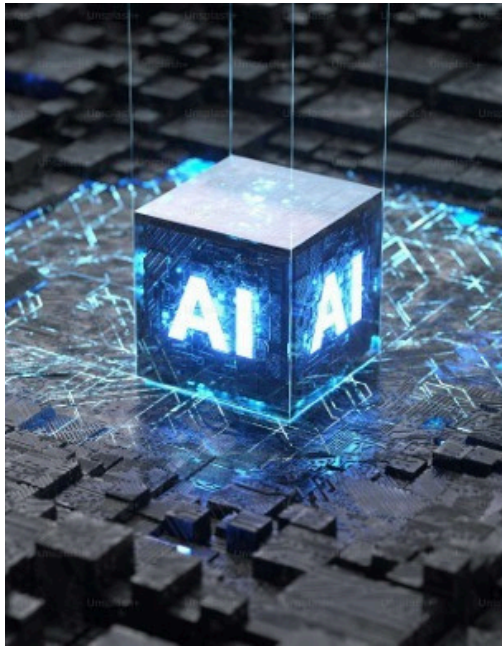
Sol:

- Programming (Python)
- Math & Statistics
- Data Structures
- Machine Learning Algorithms
- Problem-solving

TOOLS& TECHNOLOGIES

- PYTHON, NUMPY, PANDAS
- TENSORFLOW, PYTORCH
- JUPYTER NOTEBOOKS
- GIT, DOCKER
- CLOUD: AWS, AZURE, GCP

CAREER OPPORTUNITIES

- AI Engineer
- ML Engineer
- Data Scientist
- Research Engineer
- NLP Engineer
- Computer Vision Engineer

ROADMAP TO BECOME AI/ML ENGINEER

1. Learn Python
2. Master Math & Stats
3. Learn ML Algorithms
4. Build Projects
5. Learn Deep Learning
6. Build a Portfolio
7. Apply for Internships

CONCLUSION

AI/ML is one of the most rewarding career paths. Start learning and keep experimenting!

THANK YOU

PRACHI DEHARIYA

ERP- 10979