Aim:

To create a career presentation using slides, transitions, and animations.

Objectives:

- To design a multi-slide professional presentation
- To apply transitions and animations

Materials Required:

- PowerPoint or Google Slides

Procedure:

Open a blank presentation-
Launch PowerPoint/Google Slides and select the option to create a new blank presentation.
This opens a fresh workspace where you will design your slides.

Create a title slide-
Insert a title slide layout and add the presentation title along with your name or subtitle.
Ensure the title is clear, readable, and visually centered on the slide.

Add minimum 7 slides-
Use the “New Slide” option to insert at least seven additional slides with appropriate layouts.
Each slide should focus on a single topic or idea for clarity.

Insert images, icons, and bullet points-
Add relevant images and icons to visually support your content.
Use bullet points to present information in a structured and easy-to-read format.

Apply a theme-
Choose a professional theme from the design options available in the software.
The theme will automatically set consistent fonts, colors, and backgrounds.

Add transitions and animations-
Apply slide transitions for smooth movement between slides.
Add animations to text or images to enhance the presentation without overusing effects.

Career in Software Engineering.

- Building the Future Through Code and Innovation.

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CAREER
ORIENTED
PRESENTATION

INTRODUCTION.

- Software Engineering is the **systematic approach to designing, developing, testing, and maintaining software systems**.
- It combines **creativity, logic, and technology** to solve real-world problems.
- This presentation explains how to build a strong career in software engineering — from skills to opportunities.

UNDERSTANDING THE FIELD.

- Software engineers work in various domains:
  - Web Development.
  - Mobile App Development.
  - Artificial Intelligence and Machine Learning.
  - Cybersecurity.
  - Cloud Computing.
  - Roles include *Software Developer, Tester, Systems Analyst, DevOps Engineer,* and *Project Manager.*

EDUCATIONAL PATH.

- Foundation: Bachelor's in Computer science, IT or software engineering.
- Key Subjects: Programming, Data Structure, Algorithms, Operating systems, Networking, Databases.
- CERTIFICATIONS:
- Microsoft, Google or AWS certifications.
- Coursera, Udemy, or edX skill enhancement.

ESSENTIAL SKILLS.

- **Technical Skills:**
  - Programming Languages: C, C++, Java, Python, Javascript.
  - Web Technologies: HTML, CSS, React, Node.js
  - Tools: Git, Docker, VS Code, Jenkins.
- **Soft Skills:**
  - Logical Thinking and Problem-Solving.
  - Team Collaboration & Communication.
  - Time Management and Continuous Learning

CAREER OPPORTUNITIES.

- **Job Roles:**
  - Software Engineer/Developer.
  - Backend or Frontend Developer.
  - Data Engineer or AI engineer.
  - Quality Assurance tester.
  - Systems Analyst.
- **Industries Hiring:** Tech Companies, Banking, Healthcare, Education, E-commerce, Startups.

CAREER GROWTH & TRENDS.

- **Career Growth:**
  - Junior Developer → Senior Developer → Team Lead → Project Manager → Architect.
- **Emerging Trends:**
  - Artificial Intelligence.
  - Cloud Computing.
  - Cybersecurity.
  - DevOps Automation.
- Constant skill upgrading is key to staying relevant.

CONCLUSION.

- Software engineering is one of the **fastest-growing and highest-paying careers** worldwide.
- Success requires **strong technical foundation, curiosity,** and **adaptability.**
- ***"First, solve the problem. Then, write the code."*** – **John Johnson**

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