

# Netflix Movie Analysis – Project Deliverables

## 1. Project Notebook

- `netflix_analysis.ipynb` (Colab or Jupyter)
- Must include:
  - Data loading and cleaning
  - At least **5 visualizations** (bar charts, line plots, etc.)
  - Markdown explanations and analysis
  - EDA questions clearly answered

## 2. Visualizations

- Minimum of **5 different charts**, including:
  - Time-series plot (e.g., content over years)
  - Movies vs. TV Shows count
  - Top genres or categories
  - Country-wise content distribution
  - Any other interesting pattern

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## 3. Summary Report (Markdown or Notebook Cell)

- 3–5 paragraphs answering:
  - What trends did you observe?
  - Which countries/genres dominate?

- Is Netflix producing more content over time?
    - Surprising or insightful discoveries
  - Written like a short article or blog post
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## 4. GitHub Repository

- Repository name: `netflix-data-analysis`
  - Contains:
    - `netflix_analysis.ipynb`
    - `README.md` with:
      - Project summary
      - Tools/libraries used
      - How to run the code
      - Screenshots (optional)
    - `reflection.md` (optional, or include in README)
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## 5. LinkedIn Post

- Write a post sharing your experience:
  - Title: “🎬 Just completed my Netflix EDA project!”
  - Include 1–2 insights or plots
  - Link to GitHub repo
  - Add 3–5 hashtags (e.g., `#DataScience`, `#Python`, `#NetflixEDA`)

