📄 Video Summary: Updating Your Resume for Cloud Data Analytics Roles

---

🎓 Showcase Your New Skills

- Even without prior job experience in cloud data analytics, you can **highlight the skills** you've gained through the certificate program.

💼 Add a "Projects" Section

- Include your **portfolio project** from the course.
- Add **details and context** about the project and its workplace relevance.
- Include **other projects** you've completed, if applicable.

🧠 Include a "Skills" Section

List both **technical** and **professional** skills:

🔧 Technical Skills:

- Tools: **SQL, BigQuery, Looker**
- Concepts: **Data structures**, **data lakes**, **data warehouses**, **data lakehouses**
- Processes: **Data management**, **transformation**, **aggregation**, **reporting**
- Visualization: **Wireframes**, **charts**, **dashboards**, **self-service analytics**

💼 Professional Skills:

- **Stakeholder communication**
- **Critical thinking**
- **Problem solving**
- **Attention to detail**
- **Time management**
- **Teamwork**
- **Adaptability**
- **Verbal and written communication**
- **Willingness to learn**

🎓 Education Section

- Include the **Google Cloud Data Analytics Certificate**.
- Add any other **courses, certifications, or educational experiences**.

💼 Work Experience Section

- Highlight **relevant experience**, including **internships**.
- Emphasize **transferable skills** from other industries.

🔍 Tailor Your Resume to the Industry

- Research **current resume expectations** for your target industry.
- Use **precise keywords** from job postings to pass resume filters and applicant tracking systems (ATS).

✅ Final Tips

- Start updating your resume now with:
  - **Projects**
  - **Skills**
  - **Tools**
  - **Education**
  - **Experience**
- Be proud of your accomplishments and **get ready to share them** with employers!