**Exploring Technical Careers**

This Google Professional Certificate is part of a bigger project called [Grow with Google (GWG).](https://grow.google/)

GWG offers some other certifications that can help you grow even more and pursue advanced job opportunities.

The offered career certificates include:

**Google Data Analytics Professional Certificate**

Take your programming skills to the next level with the R language in the Google Data Analytics Professional Certificate, where you will learn:

* Data types and structures
* Using data to solve problems
* How to analyze data
* Data storytelling with visualizations
* Using R programming to supercharge your analysis

To learn more about this certification visit:

[Google Data Analytics Professional Certificate](https://www.coursera.org/professional-certificates/google-data-analytics?utm_source=google&utm_medium=institutions&utm_campaign=gwgsite&_ga=2.162463295.2090059014.1666639119-999957063.1665442478)

**Google Cloud Network Engineer Professional Certificate**

Expand your automation skills to managing virtual machines in the cloud. Take a look at the Cloud Network Engineer Professional Certificate, where you will prepare for the Google Cloud Professional Cloud Network Engineer certification exam and you can learn about:

* Cloud network engineering skills
* Implementing VPCs
* Hybrid connectivity
* Network services
* Security for established network architectures on Google Cloud

To learn more about this certification visit:

[Cloud Network Engineer Professional Certificate](https://www.coursera.org/professional-certificates/google-cloud-networking#courses)

You can also grow your career by taking any of these Google Cloud professional certifications:

* [Cloud Network Engineer Professional Certificate](https://www.coursera.org/professional-certificates/google-cloud-networking#courses)
* [Networking in Google Cloud Specialization](https://www.coursera.org/specializations/networking-google-cloud-platform)
* [Security in Google Cloud Specialization](https://www.coursera.org/specializations/security-google-cloud-platform)
* [Google Project Management: Professional Certificate](https://www.coursera.org/professional-certificates/google-project-management?utm_source=google&utm_medium=institutions&utm_campaign=gwgsite-gDigital-paidha-sem-bk-gen-exa-glp-br-null&_ga=2.188375912.1961931751.1662579108-93933645.1661442239&_gac=1.53335386.1662581105.Cj0KCQjwguGYBhDRARIsAHgRm4_ThGr6fU1Y69wQRJqSe4hRoAyagufS1Gxs5_2mKay1uQyK6qU_Hs4aAqT_EALw_wcB)
* [Google UX Design Professional Certificate](https://www.coursera.org/professional-certificates/google-ux-design?utm_source=google&utm_medium=institutions&utm_campaign=gwgsite-gDigital-paidha-sem-bk-gen-exa-glp-br-null&_ga=2.150176886.1961931751.1662579108-93933645.1661442239&_gac=1.83696996.1662579831.Cj0KCQjwguGYBhDRARIsAHgRm4_ThGr6fU1Y69wQRJqSe4hRoAyagufS1Gxs5_2mKay1uQyK6qU_Hs4aAqT_EALw_wcB#courses)

If you have not yet taken Google’s entry-level certificate for IT support, consider signing up for the:

**Google IT Support Certificate**

This program takes your IT foundations to the next level, teaching you how to program with Python and how to automate common system administration tasks using it.

Across 5 courses, you will learn:

* Technical support fundamentals
* Troubleshooting and customer care
* Computer networking
* Operating systems
* System administration
* Security

To learn more about this certification visit: [Google IT Support Professional Certificate](https://www.coursera.org/professional-certificates/google-it-support?utm_source=google&utm_medium=institutions&utm_campaign=gwgsite&_ga=2.262561167.2090059014.1666639119-999957063.1665442478)