

From: Sagemath, Inc. <help@cocalc.com>
Sent: 30 September 2020 17:58
To: timgreenshaw@gmail.com
Subject: Welcome to CoCalc - cocalc.com



Collaborative Calculation in the Cloud
cocalc.com

Welcome to CoCalc

CoCalc helps you to work with open-source scientific software in your web browser.

You received this email because an account with your email address was created. This was either initiated by you, a friend or colleague invited you, or you're a student as part of a course.

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<https://cocalc.com/auth/verify?email=timgreenshaw%2540gmail.com&token=ngxxyarzecbpwl2p>

Exploring CoCalc

In CoCalc your work happens inside **private projects**. These are personal workspaces which contain your files, computational worksheets, and data. You can run your computations through the web interface, via interactive worksheets and notebooks, or by executing a program in a terminal. CoCalc supports online editing of [Jupyter Notebooks](#), [Sage Worksheets](#), [Latex files](#), etc.

How to get from 0 to 100:

- **CoCalc Manual:** learn more about CoCalc's features.
- [Working with Jupyter Notebooks](#)
- [Working with SageMath Worksheets](#)
- **Subscriptions:** make hosting more robust and increase project quotas
- [Teaching a course on CoCalc.](#)
- [Troubleshooting connectivity issues](#)
- [Common mathematical syntax errors:](#) look into this if you are new to working with a programming language!

Collaboration: You can invite collaborators to work with you inside a project. Like you, they can edit the files in that project. Edits are visible in **real time** for everyone online. You can share your thoughts in a **side chat** next to each document.

Software:

- Mathematical calculation: [SageMath](#), [SymPy](#), etc.
- Statistics and Data Science: [R project](#), [Pandas](#), [statsmodels](#), [scikit-learn](#), [NLTK](#), etc.
- Various other computation: [Tensorflow](#), [Octave](#), [Julia](#), etc.

Visit our [Software overview page](#) for more details!

Questions?

Schedule a Live Demo with a specialist from CoCalc: [request form](#).

In case of problems, concerns why you received this email, or other questions please contact: help@cocalc.com.

Learn how to use CoCalc
Documentation - Wiki - SageMath



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