



## Difference Between GIT & GITHUB

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## What is GIT?

**Git** is software for tracking changes in any set of files, usually used for coordinating work among programmers collaboratively developing source code during software development. Its goals include speed, data integrity, and support for distributed, nonlinear workflows.

Wikipedia











## What is GITHUB?

**GitHub**, Inc. is a provider of Internet hosting for software development and version control using Git. It offers the distributed version control and source code management functionality of Git, plus its own features.













- Locally Installed.
- Released in 2005
- Open Source
- Command-line tool
- Focused on version control
- Has a desktop interface called "Git Gui"
- Maintained by Linux Foundation











- Cloud based.
- Released in 2008
- fermium model (Free & Paid)
- Web based administrated.
- Focused on centralised source code
- Has a desktop interface called "GitHub Disktop"
- Acquired by Microsoft in 2008
- Encourage developers to contribute in open source projects.

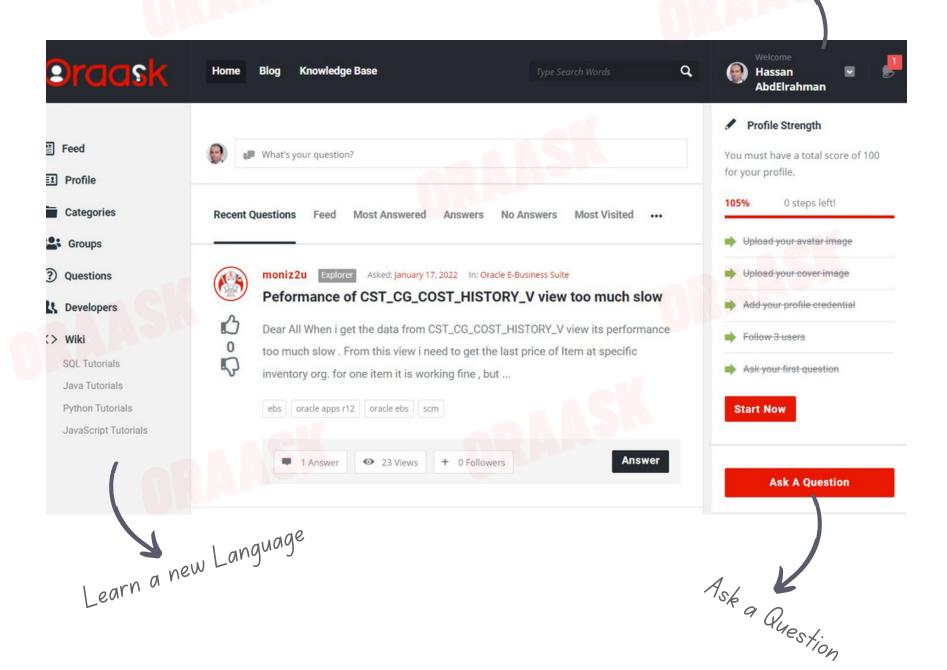






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## Do you have a Github repository?

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