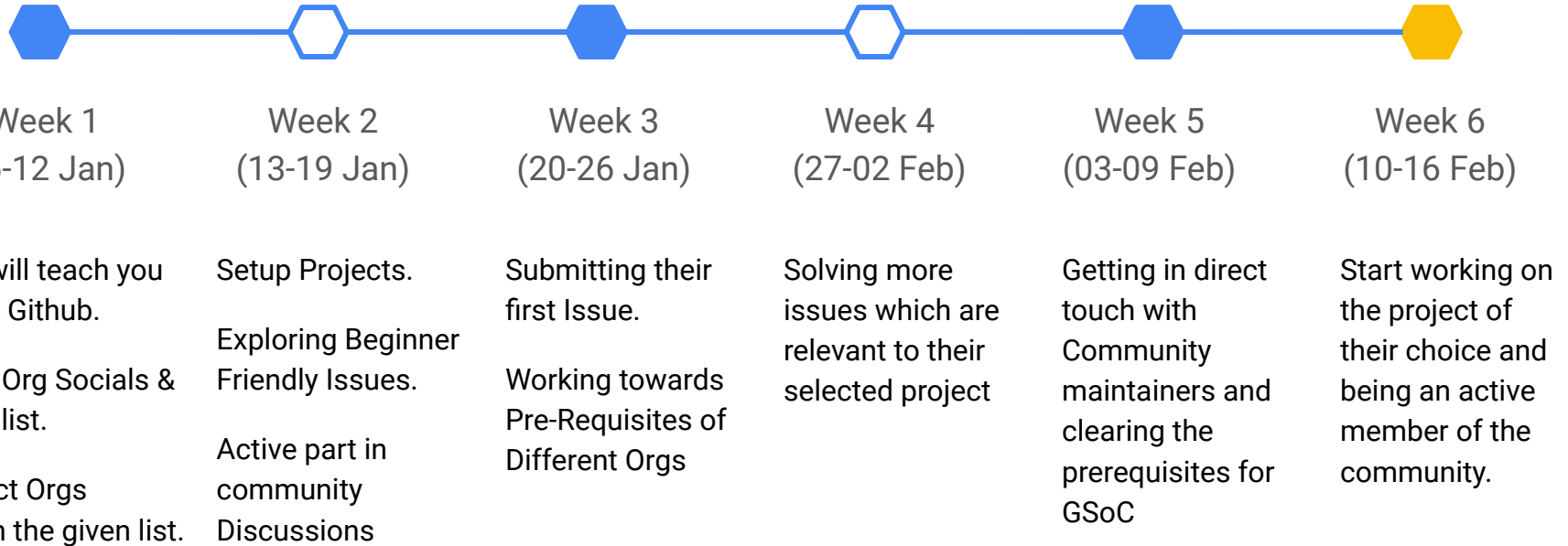Google
Summer of Code

Offerings
To the Students

- Intro to Version Control System(Svn, Git)
  Handpicked Orgs
  Direct Links to :
    - GSoC Projects
    - Social Channels
    - Discord Group for Doubt Solving with other CB Mentors.

- Detailed explanation about:
    - Org's work/product/idea.
    - Official Documentation
    - Help in setting up project along with live project setup demonstration videos wherever possible.
    - Thorough explanation on projects when listed.
    - Proposal Templates

- Weekly doubt resolution classes.

Organisation	Languages	Prelim Tasks	GSoC 2025 Link
CCExtractor (2016-24) [9]	C, Node.js, Python, Flutter	Qualification tasks listed on project doc	Link
Oppia (2016-24) [10]	TypeScript Android(Native) + Java	At Least 3 PR(Pull Request) & 2 months continuous conversation	Link
Postman (2020-24) [7]	Javascript	1 PR & Continuous conversation	Link
Aossie (2017-24) [13]	JavaScript (UO)	Project Dependent(Mentor)	Link
R Project (2016-24) [20]	R + TypeScript/C++	Do at least 1 Project Test & Join the specific comm channel	Link
CheckStyle(2017-24) [4]	Java	Do the tasks mentioned for your selected Project	Link
Python Software foundation: SunPy (2016-24)[30]	Python (Umbrella Organization)	At least 3 PRs merged & conversation	Link
PSF: Borg Collective [30]	Python (UO)	At least 2 PRs and Active Comm	Link
PostgreSQL(2017-24) [6]	Data + Java/JS/Go	Quality Contribution and Org Activity	Link
InkScape (2017-24) [12]	C++ / Rust/ Go/ Java	Solve Relevant Issues to your Project and gain confidence with the mentor	Link
CNCF: WasmEdge (2017-24) [12]	C++/JS/Java	Complete the Prerequisite Test for the Project you are aiming	Link
LibreOffice (2016-24) [5]	C++ / Java	Complete one Intermediate level Issue and share the link	Link

Brief about the weekly schedule :

Phase 1: Getting Students to the Startline

Week 1 (6-12 Jan)	Week 2 (13-19 Jan)	Week 3 (20-26 Jan)	Week 4 (27-02 Feb)	Week 5 (03-09 Feb)	Week 6 (10-16 Feb)
We will teach you Git & Github.

Join Org Socials & Mail list.

Select Orgs From the given list. | Setup Projects.

Exploring Beginner Friendly Issues.

Active part in community Discussions | Submitting their first Issue.

Working towards Pre-Requisites of Different Orgs | Solving more issues which are relevant to their selected project | Getting in direct touch with Community maintainers and clearing the prerequisites for GSoC | Start working on the project of their choice and being an active member of the community. |

There might be some students who lag behind, we can have them come to the center for extra help.
*** Everything will be Provided to the students via a Google Sheets including links to Org Discord Groups, Project Links, Meet links, etc.*

Some other Useful links

- Program Site: http://g.co/gsoc
- GSoC Contributor Guide: http://g.co/gsoc/resources/guide
- Google OS-Blog(For Projects/Events/Networking) : https://opensource.googleblog.com/
- Contact GSoC: gsoc-support@google.com

Questions?