* 1. Name (first last)

* 2. Preferred email address

3. Institutional affiliation

* 4. Where will you be coming from (city, state, country)?

* 5. Education level

( ) Post-baccalaureate fellow   ( ) Graduate student

( ) Bachelors degree   ( ) PhD

( ) Masters degree   ( ) Post-doctoral fellow

Other (please specify)

* 6. What is your background (check all that apply)?

☐ Software Professional (Developer, IT Professional, etc.)

☐ Engineer (Biological, Chemical, Computer, etc.)

☐ Data Scientist / Data Engineer

☐ Scientist (Genomics, Microbiologist, Mathmatician, etc.)

☐ Bioinformatician

☐ Librarian

☐ Educator

7. Github user name

[   ]

* 8. Have you previously participated in an NCBI codeathon (hackathon)?

○ Yes

○ No

* 9. Have you previously participated in *any other* hackathons?

○ Yes

○ No

* 10. How comfortable are you with:

	Not at all	Beginner	Intermediate	Advanced
Cloud computing (AWS, GCP, Azure, ect.)	○	○	○	○
Containerization (Docker, singularity, ect.)	○	○	○	○

* 11. How comfortable are you with these programming languages

	Not at all	Beginner	Intermediate	Advanced
Python	○	○	○	○
R	○	○	○	○
Java	○	○	○	○
JavaScript	○	○	○	○
C/C++	○	○	○	○
Ruby	○	○	○	○
Shell Scripting	○	○	○	○

Other (please specify)

* 12. Please tell us, in a short paragraph or two, about the project you are proposing (with information such as potential data sets and proposed methods).

* 13. Please provide a short title for your project.

* 14. Please tell us, in a short paragraph or two, why this project applicable to others in the community.

* 15. Please tell us, in 2-3 sentences, why you would like to participate.

* 16. Please tell us, in 2-3 sentences, what you work on.

* 17. Here are some proposed project titles (these may evolve); please pick the top three you are interested in working on.

☐ A

☐ B

☐ C

☐ D

☐ Other (please specify)

[   ]

At the codeathon, the team leader will coordinate a group of 5-6 individuals in defining the project and having a clear vision for developing a solution. To accomplish this goal, the team leads role is to: define and delegate tasks, incorporate team members' ideas to accomplish the goal at stake, and ensure the team's success. The team lead will need to be present for all three days of the codeathon. Participating as a team lead is a great way to gain leadership experience in a fast-paced coding environment. Having a designated team lead dramatically increases the probability that the project will be selected.

* 18. Would you like to be the team lead for this project?

○ Yes

○ No

19. Suggested team lead (if not self).

[   ]

* 20. How did you hear about this event?

☐ Friend/Colleague   ☐ NIH Listserv

☐ Email   ☐ NCBI Codeathon website

☐ Slack   ☐ NCBI Insights Blog

☐ Social Media (Twitter, LinkedIn, etc.)

☐ Other (please specify)

[   ]