Meeting - 2

29 January 2020 / 6:30PM/BIG DATA ANALYTICS LAB,CC3 Attendees

Amit Kumar ,Project Instructor Harsh Goyal (IIT2018114) Aaditya Gadhave (IIT2018144) Sourabh Gupta (IIT2018149) Meet Singh Gambhir (IIT2018158) Tushar Atrey (IIT2018159)

Agenda

- 1. Briefing of the project
- 2. Implementation of the project
- 3. Introduction to meta paths
- 4. Different type of meta paths

Notes

- The meeting started with the briefing of the project
- The instructor informed about the heterogeneous network and its advantages over homogeneous network
- Instructor explained the different type of meta paths with the help of author and research paper example
- Instructor assigned the task i.e identifying the relationship among the bugs over the heterogeneous network using statistics, algorithms, testing sets etc.
- Tasks to be completed until the next meeting were assigned

Action Items

- 1. Team is required the find the meta paths between the bugs
- 2. In this stage of the project the direct paths relating to the bugs and enhancing their similarities . such as bug file -bug , bug comment bug , etc were needed to be calculated , and keep their account.