Hope Foundation's



International Institute of Information Technology

P-14, Rajiv Gandhi Infotech Park, Phase I, Hinjawadi, Pune – 411057

Event Report

Academic Year: 2023-24, Semester-II

Name of the Event: "Workshop on Git and Bash"

Date & Time of the Event: 01.02.2024(10:45 am -12:45 pm)

Name of the Speakers: Yash Khairnar, Om Mahale, Mahesh Gaikwad

Designation: Git and Bash Scripting.

Targeted Audience: Students from SE, TE, and BE

Venue: Convection Center, International Institute of Information Technology, Hinjewadi, Pune.

Coordinator: Prof. PallaviYevale

Number of Participants: 124 students

Briefing of the Event:

The session was led by Yash Khairnar, Om Mahale, Mahesh Gaikwad who shared valuable insights and real-world examples of git-hub.

During the lecture, we delved into the importance of git and bash scripting in today's digital world. The speaker discussed various techniques and tools used in git hub handling, such as how to create a repository, how to store your code in it and also how the multitasking is done by using repository. We also learned about the how the fork is use in the repository. Forkis the way to change the data in repository without any permission.

In conclusion the session about git hub was very interesting, this lecture was interactive, allowing us to ask questions and discuss case studies related to the repository and it's multitasking. It gave us a deeper understanding of how the work is done by many people from different locations to access the same project that they are working on. Overall, it was an enriching experience that broadened our knowledge and increase our interest in the field of git hub and it's learning.

Winners of the event are get decided on the basis of own code uploading on the git repository. Those who are the winners they get a prize of worth 500 rupees in the form of udemycourse.

Event Photos: -



Git Bash event



Speaker of the event

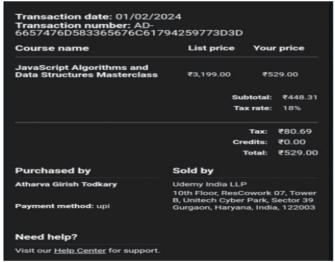


Audience at the event



Winners of the event







Prize of the winners(Udemycources)