Class name	Introduction to DeFi coding and GitHub 440 {T3-21}
Date	6th Dec - 10th Dec 2021
Instructor	Chip
Guest Speakers	Klaus (Blockmine)
Language	English
Group Work	Yes
Total Class Hours	15 in-seat + 3 homework

Objectives / Outline:
- Define smart contract languages.
- Develop skills to find the source codes.
- Practice forking and commits.

Grading:
Each student will receive a rating either a "P" or an "F"
"P" = Pass, "F" = Fail

Remarks:
- Any unexcused absence will result in expulsion
- Tardiness is judged on a case by case basis
- Stable internet access via a mobile device or computer, microphone *required*
- Academic Integrity Desired - no plagiarism, cite as necessary, no unnecessary criticism, no discrimination nor racism, no bias, & stay committed. Contact Dean@ApeLabs.Education for questions or concerns
- An NFT certificate will be issued as proof of Lab completion
- Lab grads are given access to an alumni only Discord server for feedback & networking

Class schedule

6th Dec 2021	7th Dec 2021	8th Dec 2021	9th Dec 2021	10th Dec 2021	Date
Monday	Tuesday	Wednesday	Thursday	Friday *	Days
17:30 - 20:30	17:30 - 20:30	17:30 - 20:30	17:30 - 20:30	17:30 - 20:30	Time (UTC)
Introductions Principles of FOSS	Define smart contract languages	Navigating Github	Commits & PR, Group project : Forking repos	Guest speaker Final Test	Topics

= Guest Speaker