



Big Data Programming

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Tentative Agenda

Big Data	- 2 hours
Hadoop: HDFS, MRv1, and MRv2	- 9 hours
Pig	- 3 hours
Hive	- 3 hours
Hbase	- 3 hours
ZooKeeper	- 1 hour
Sqoop	- 3 hours
Flume	- 1.5 hours
Kafka	- 1.5 hours (if possible)
Oozie	- 2 hours (if possible)
Talend	- 1 hour (if possible)

30 hours

Pre-requisites

- Working knowledge in Linux (Ubuntu) and Java
- Distributed computing basic concepts
- Constant internet with static IP
- Your interest

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