

Date: 21 May
Course: TCS ion

Topic:

- Understand Accounting Fundamentals
- Gain foundational skills in IT

GitHub Repository: Sheha-G19

Report:

⇒ Understand Accounting Fundamentals:

- Accounting cycle
- Double entry system of accounting
- Journals & ledgers
- Income statements, Revenue & Expenses
- Balance sheet & Asset
- Rules of Debit & Credit

⇒ Gain Foundational skills in IT

- Basic of http
- Basics of HTML/JS/CSS
- Data warehousing
- Expectation of recruiters

⇒ Basics of Accounting:

- Introduction to Accounting
- Accounting cycle
- Double Entry system of accounting
- Account classification
- Accounting Assumptions
- Knowing about Revenues & Expense
- Balance sheet
- About accounting standards.

Date: 21/5/2020
Course: Python
Topic: Data Analysis with Pandas

Afternoon session

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Sem: IV, A

Report:

⇒ Project Exercise with Python & MySQL: Interactive English Dictionary

- Intro to the App
- Making the App
- SQL statements
- Several meaning of a word in words through MySQL

⇒ Data Analysis with Pandas:

- Pandas are important Python libraries
- What are Pandas?
- Installing getting started with Pandas
- Loading CSV files
- Loading Excel files & TXT files
- Set header Row, column names & Index column
- Indexing & slicing
- Deleting columns & Rows
- Updating & Adding new columns & Rows
- Note on nomenclature.