ASSIGNMENT 4

- Sinh viên viết thành tài liệu >50 trang
- TUẦN SAU (**01/04 cho CLC và 04/04 cho CQ**) ĐÁNH GIÁ ĐIỂM GIỮA HK

CHAPTER 1: REQUIREMENTS OF E-COMMERCE

1.1 Determine Requirements

1.1.1   Actors

1.1.2   Functions with respect to actors

//Tables

1.1.3   Use case Diagrams

//VP

1.2 Analyze Requirements

1.2.1   Decompose the system in microservices with Django

1.2.2   Classes with attributes of service models (*models*)

1.2.3   Determine functions in services (*views*)

1.2.4   Determine *templates*

1.2.5   Determine REST API connecting services

1.3 Conclusion

CHAPTER 2: DESIGN E-COMMERCE SYSTEM WITH MICROSERVICES AND DJANGO

2.1 Design services/components

2.2 Design classes and methods in component

2.3 Design API

2.4 Conclusion

CHAPTER 3: AI IN E-COMMERCE

3.1 Application of Deep learning in e-commerce

3.2 Sentiment analysis

3.3 Applying sentiment analysis for recommendation

3.4 Deployment

3.5 Conclusion

CHAPTER 4: IMPLEMENTATION AND DEPLOYMENT