Assignment – 03

AGILE PROJECT MEETING

Payment Epic for Amazon.in

Epic: Payment

Feature1 – CC Payment

User Stories – CC Payment

1.HDFC CC

2.ICICI CC

3.SBI CC

Tasks - 1.HDFC CC

- *.build the UI layer
- *.build the API layer
- *.build the DB layer

2.ICICI CC

- *.build the UI layer
- *.build the API layer
- *.build the DB layer

3.SBI CC

- *.build the UI layer
- *.build the API layer
- *.build the DB layer

Feature2 – Debit Card Payment

User Stories – DC Payment

1.HDFC DC

2.ICICI DC

3.SBI DC

Tasks – 1.HDFC DC

- *.build the UI layer
- *.build the API layer
- *.build the DB layer

2.ICICI DC

- *.build the UI layer
- *.build the API layer
- *.build the DB layer

3.SBI DC

- *.build the UI layer
- *.build the API layer
- *.build the DB layer

Feature3 – UPI Payment

User Stories – UPI Payment

- 1.GPay
- 2.Phone Pe
- 3.PayTM

Tasks – 1.Gpay

- *.build the UI layer
- *.build the API layer
- *.build the DB layer
- 2.Phone Pe
 - *.build the UI layer
 - *.build the API layer
 - *.build the DB layer
- 3.PayTM
 - *.build the UI layer
 - *.build the API layer
 - *.build the DB layer

Feature4 – EMI Payment

User Stories – EMI Payment

- 1.Payment plans
- **2.EMI Providers**
- 3.Transaction history

Tasks – 1.Payment plans

- *.build the UI layer
- *.build the API layer
- *.build the DB layer

- 2.EMI Providers
 - *.build the UI layer
 - *.build the API layer
 - *.build the DB layer
- 3.Transaction history
 - *.build the UI layer
 - *.build the API layer
 - *.build the DB layer

Feature5 – COD

User Stories – COD

- 1.Payment Verification
- 2. Payment Tracking
- 3. Payment Confirmation

Tasks – 1.Payment Confirmation

- *.build the UI layer
- *.build the API layer
- *.build the DB layer
- 2. Payment Tracking
 - *.build the UI layer
 - *.build the API layer
 - *.build the DB layer

3.Payment Confirmation

- *.build the UI layer
- *.build the API layer
- *.build the DB layer