MEETING REPORT

Team Name: Hotel T	ransylvania	Date of Meeting: 11/03/2025_
Start Time: 11:30_ End	Time: 12:30	_ Meeting Location: Epoka
	University	<u></u>
Moderator: Artemisa Hasalami	Recorde	er:
Other Members Present:		
-Arsildo Veliu		
-Brikena Papadhopuli		
-Erta Llenga		
-Esta Cekrezi		
-Ester Pashtranjaku		
-Megi Almadhi		
Members Absent: None		

Topics Discussed:

1. Product Description

1)General Purpose: The system is designed to streamline hotel operations by managing reservations, check-ins/check-outs, customer information, and payment processing. It aims to enhance efficiency, improve customer experience, and provide seamless integration with financial and customer management tools.

2)Product Context: The system will be used by hotel staff, receptionists, managers, and customers for making reservations. It will integrate with online booking platforms and payment gateways.

3)User Levels:

- -Administrator: Manages the entire system, user permissions, and reports.
- **-Receptionist:** Handles room bookings, check-ins, and customer requests.
- **-Customer:** Books rooms online, views reservation history, and makes payments.

1) Functional Requirements

- -Reservations & Bookings:
- -Check-in/Check-out Management:

- -User Management:
 -Payment Processing:
 -Reports & Analytics:
 2)Non-Functional Requirements
 -Performance:
 -Security:
- -Scalability:
- -Usability:
- -Reliability:

Decisions Made:

- Requirement Prioritization: Functional requirements will be grouped based on user roles (Admin, Receptionist, Customer) for clarity.
- Technology Stack Discussion: Potential technologies (database, backend, frontend) will be considered in upcoming meetings.
- -Security Measures: The system will implement role-based access control (RBAC) and data encryption for user data.
- Version Control & Collaboration: All documentation and code will be uploaded to GitHub for version tracking.
- Task Assignments:

Tasks Assigned:

- 1-Product Description will be worked by Artemisa and Brikena
- 2-Functional Requirements will be worked by Erta and Esta
- 3-Non-Functional Requirements will be worked by Arsildo, Ester and Megi

Time, Place, and Agenda for Next Meeting:

Time->14:30-15:30 Monday **Place->**Epoka University

Agenda:

- 1)We will see other functional and non-functional requirements
- 2)We will discuss and add Product Requirements
- 3)We will see and add Usability, Performance Requirements and will see their availability and their security
- 4) We will see and add the the Organizational Requirements and External Requirements