



School of Computer Science & Engineering
Department of Computer Science & Application

Class & Semester: TYBCA | VI Sem Date: 20-03-2024

Week No. 01

Date: 18-04-2024

Work Completed:

Project Overview:

Objective: Finalize the development of the interactive chatbot system and prepare for deployment.

Key Activities:

- Integrated ngrok to establish a secure tunnel for connecting Dialogflow with the local backend server.
- Finalized backend coding including handling requests, managing orders, and interacting with the database.
- Conducted extensive testing and debugging to ensure robustness and reliability of the chatbot system.

Challenges Faced:

- Ensuring secure and reliable integration of Dialogflow with the local backend server using ngrok.
- Testing and debugging the entire system to identify and resolve any remaining issues.

Progress Made:

- Successfully integrated ngrok to establish a secure connection between Dialogflow and the local backend server.
- Conducted comprehensive testing of the entire chatbot system to ensure smooth functionality and user-friendliness.

- Prepared documentation detailing the project architecture, code structure, and deployment instructions.

Guides Remark:

PRN No.	Name of Present Student	Signature
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Project Guide

Project Coordinator

Head of Department