

# FYP WEEKLY PROGRESS REPORT

(Week: November 18 – November 23 , 2025)

**Project Title: “ Bridging Healthcare Gaps With AI ”**

**TEAM LEAD:** Aqsa Shehzad  
**MEMBER 1:** Sehrish Akram  
**MEMBER 2:** Farwa Eiman Arif  
**MEMBER 3:** Ayesha  
**PROJECT MANAGER:** Dr. Muhammad Ilyas  
**PROJECT SUPERVISOR:** Dr. Hafiz Muhammad Faisal Shehzad

**Key Tasks Completed (This Week):**

This week we focused on dividing the project work among the team members based on everyone's interest and skills. We made a clear work distribution plan so everyone knows what part they will be working on. After dividing the work, each member started studying and reading about their specific portion to understand it better. We also discussed the design document that needs to be made and we will start working on them this week.

TASK	STATUS	DETAILS
Work Distribution Plan	Completed	We divided the whole project into four main portions and assigned each member their part based on what they are comfortable with. Everyone agreed on their assigned work and responsibilities.
Task Assignment	Completed	<p><b>Frontend Development</b> is assigned to Sehrish Akram. She will handle all the user interface and design work.</p> <p><b>Backend Development</b> is assigned to Farwa Eiman Arif. She will work on server, database and all backend logic.</p> <p><b>AI/ML Components</b> is assigned to Aqsa Shehzad (Team Lead). She will handle the artificial intelligence and machine learning parts.</p>

		<b>Infrastructure and DevOps</b> is assigned to Ayesha. She will manage deployment, hosting and technical setup.
<b>Individual Study Started</b>	<b>In Progress</b>	Each team member has started reading and learning about their assigned portion. We are going through tutorials, documentation and related material to understand our parts better before actual coding begins.
<b>Design Document Discussion</b>	<b>In Progress</b>	We talked about the design documents that need to be prepared for the project. We are going to start working on that document this week after discussing the approach to make sure we do it correctly.