Experiment 2.3

Student Name: **UID:**

Branch: Computer Science & Engineering   **Section/Group:**

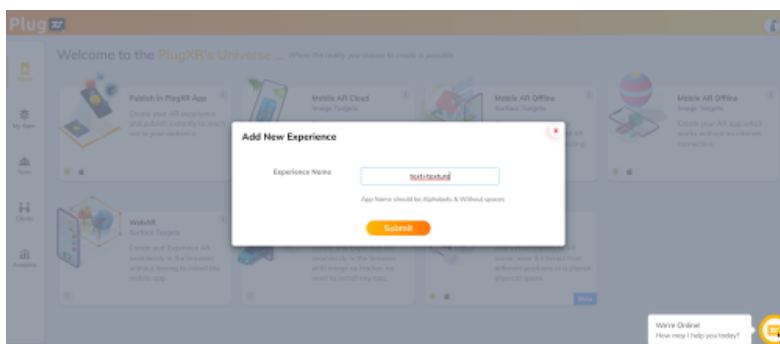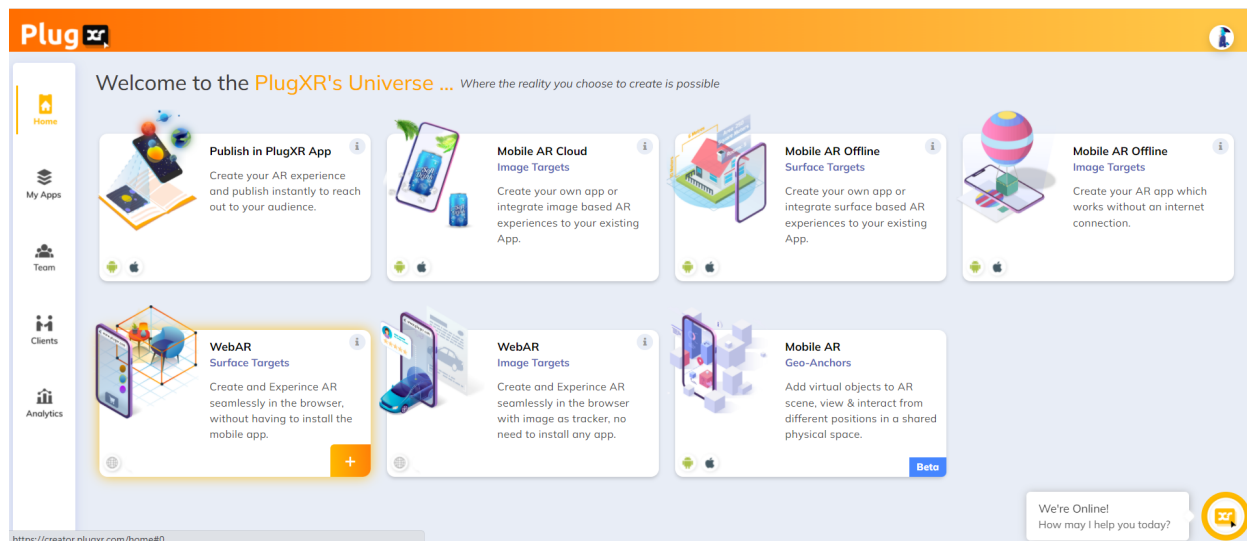**Semester: 2nd**   **Date of Performance:**

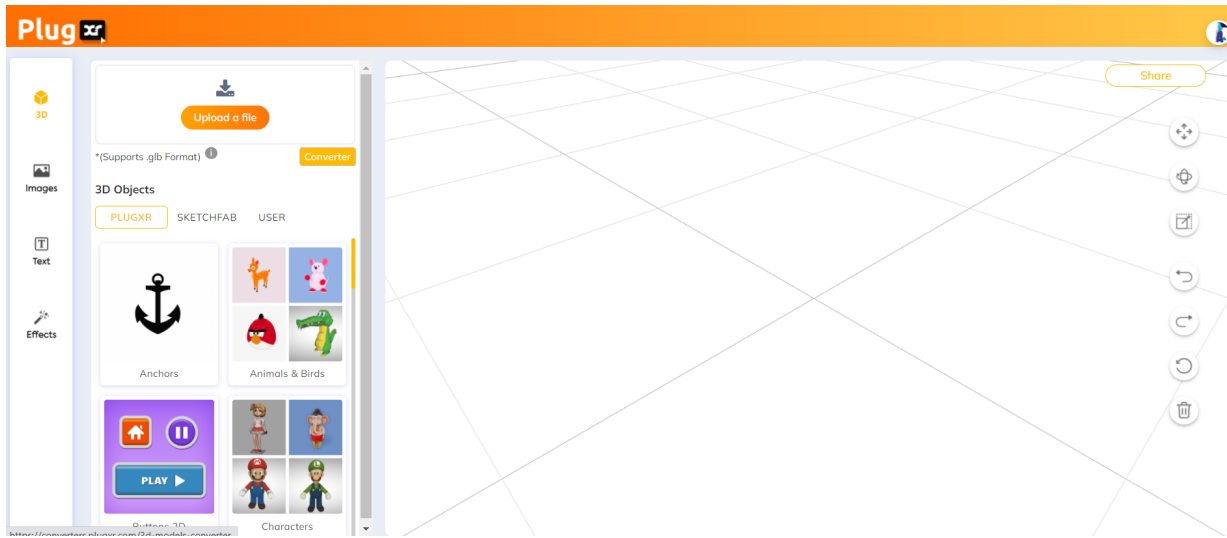**Subject Name: Disruptive Technologies-2**

Subject Code:

AIM: Develop an AR layer for modulating objects in congruence with dynamic text.

TOOLS USED: PlugXr.

STEP BY STEP PROCESS:

3D Model Converter

Convert 3D Models into PlugXR Supported Format.

Drop your files here

+

or select from the computer

- Allowed extension is .zip
- Supported formats are OBJ, FBX, GLTF, GLB, DAE, STL, PLY, WRL, X3D
- Supports BIM (.ifc) and AUTOCAD (.dxf) models
- Maximum allowed file size is 500MB
- Include 3d model, textures and materials in .zip file
- Make sure to mention relative paths of assets in models and materials
- Use .PNG or .JPEG file formats for textures.
- Optimize textures size

Your 3D PLY File is ready to download.

Download PLY

https://creator.plugxr.com/webar/WQH15T#0