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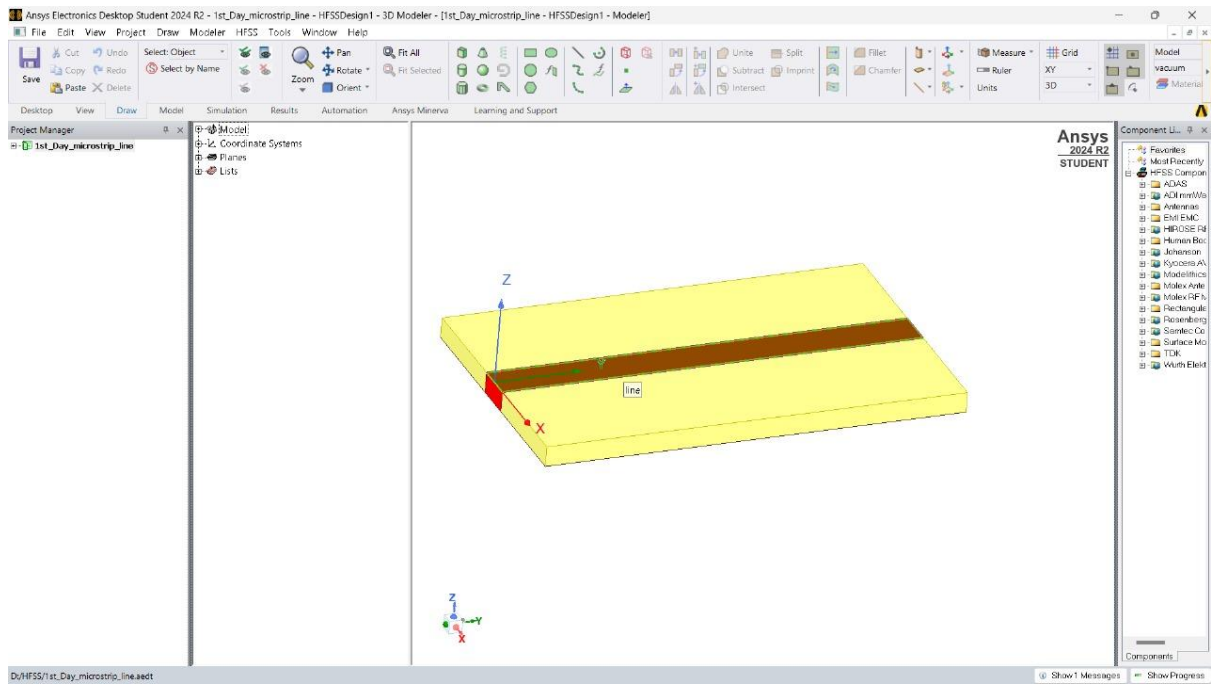

PROJECT

Antenna Designing on HFSS software
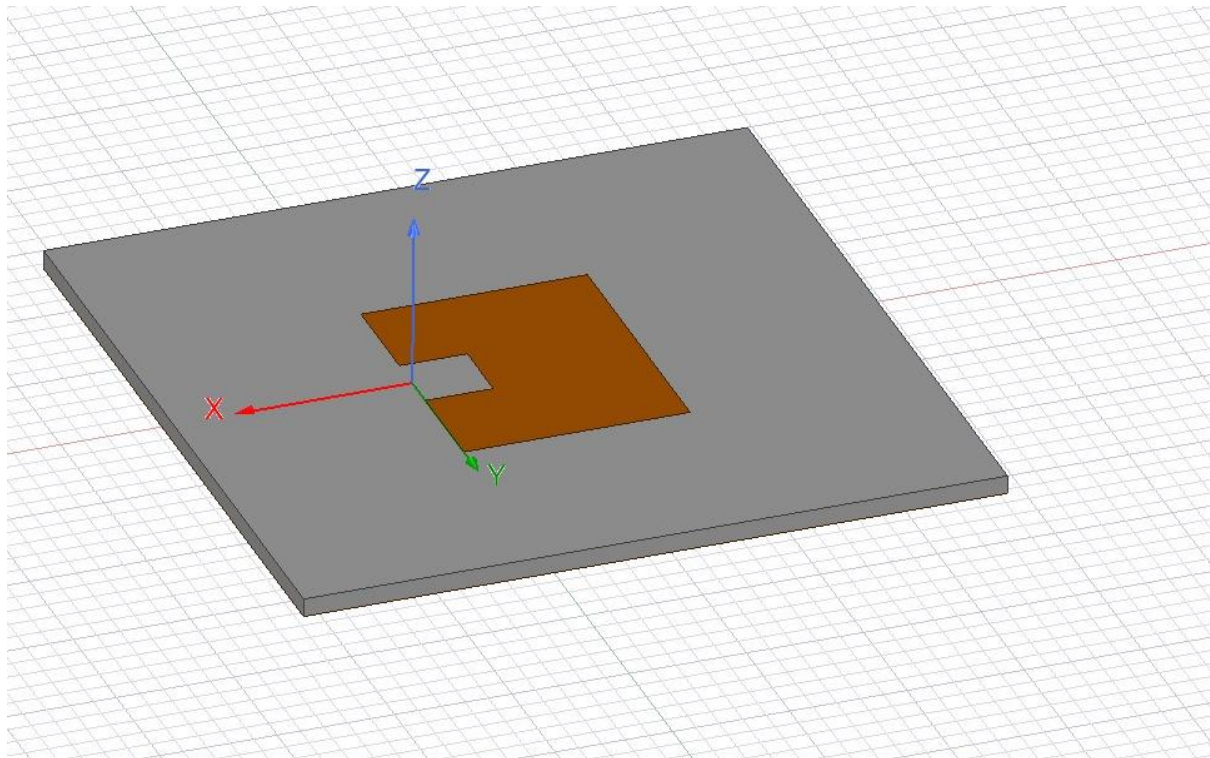
Ritik Singh

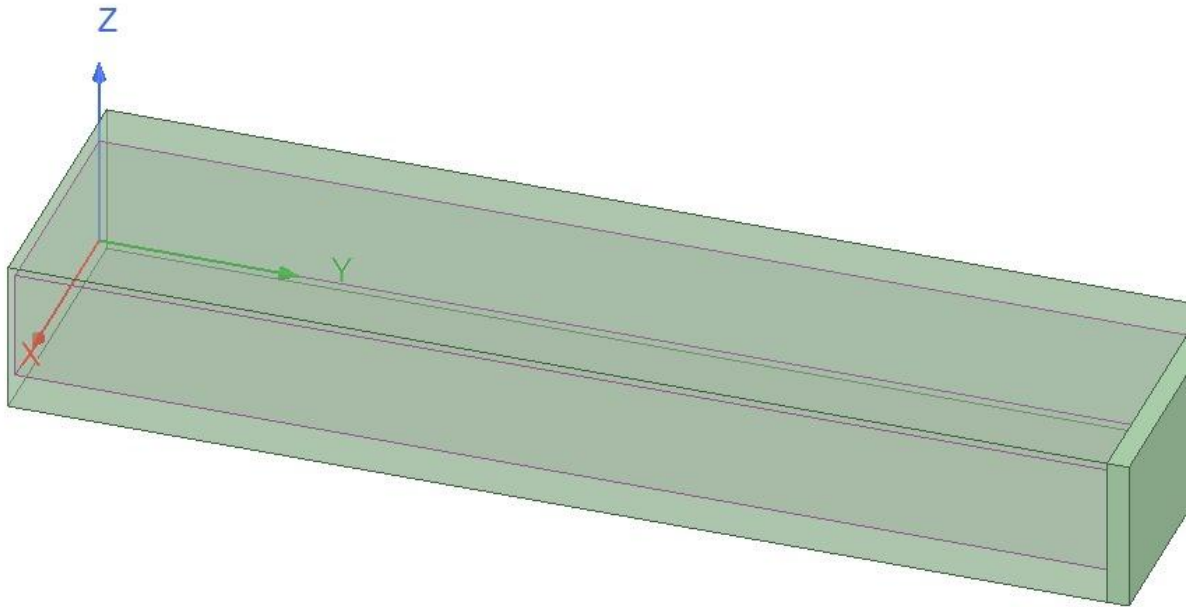CSJMA22001390161

Department of Electronics and Communication Engineering

Microscript Line

Web Guide

MS Patch

Project Summary: Antenna Designing on HFSS Software

This project focused on designing antennas using HFSS (High-Frequency Structure Simulator) software.

The project explores different antenna structures and microwave components, including:

- **Microstrip Line: A fundamental component in microwave circuits.**

- **MS Patch: Likely referring to a Microstrip Patch Antenna, widely used in wireless communication.**

- **Web Guide: Likely referring to a Waveguide, a structure guiding electromagnetic waves.**