

Creating the Project in ChipInventor

In this tutorial, we will create a project that uses the I2C protocol to read data from an ADC (Analog-to-Digital Converter).

Initial Steps:

1. Access the **ChipInventor** website.
2. Click on **New Project**.
3. Fill in the information:
 - **Name:** I2C Communication with ADC
 - **Description:** Data reading project using I2C protocol with an external ADC.
 - **Type:** FPGA
4. Click **Create**.

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