

Creating your Project

In this tutorial, you will learn how to set up a basic CAN (Controller Area Network) project on an FPGA using the ChipInventor platform. We will assemble a system that transmits and receives CAN frames, displaying the messages via a UART interface for debugging or monitoring.

Steps to create your project:

1. Open **ChipInventor** and click **New Project**.

2. Fill in the fields:

- **Name:** CAN Basic on FPGA
- **Description:** CAN communication project with UART output for debugging
- **Type:** FPGA

3. Click **Create** to start the project.

Revision #1

Created 19 March 2025 01:19:03 by Caroline

Updated 21 March 2025 12:35:27 by Caroline