- **AKSHAY RANA**
  Project: "Typing Speed Test"
  Description: Build a tool to measure typing speed using while loops and function apply() for timing.
- **AMISHA AMBALIYA**
  Project: "Digital Clock"
  Description: Build a real-time clock using self-invoking functions and closures to update time.
- **CHIRAGKUMAR PATEL**
  Project: "Simple Snake Game"
  Description: Create a basic snake game using for…of loops and function invocation for movement.
- **DHANANI DHRUV PRAKASHBHAI**
  Project: "Random Quote Generator"
  Description: Display random quotes using arrow functions and for…in loops to iterate through a quote object.
- **ETISHA MAHESHBHAI VISALPARA**
  Project: "Expense Tracker"
  Description: Create an app to track expenses with functions, default parameters, and variable scope for totals.
- **GAUTAM JAISUR**
  Project: "Color Flipper"
  Description: Build a tool to randomly change background colors using arrow functions and loop control.
- **ISHIKA JARIWALA**
  Project: "Unit Converter"
  Description: Create a converter (e.g., km to miles) using function call() and switch case for conversions.
- **JENSI SABHAYA**
  Project: "Number Guessing Game"
  Description: Develop a game where the user guesses a number, using while loops and break/continue statements.
- **KEYUR JAYANTILAL PRAJAPATI**
  Project: "Palindrome Checker"
  Description: Create a tool to check if a word is a palindrome using for loops and variable scope.
- **MANISH SONAR**
  Project: "Simple Alarm Clock"
  Description: Create an alarm clock with function bind() and loops to check the current time against the alarm.

- **NIKUNJ SONI**
  Project: "Interactive Quiz Game"
  Description: Build a quiz game using if...else and switch case to check answers and loops for questions.
- **NISHTHA KHALASI**
  Project: "Budget Planner"
  Description: Develop a planner to track income and expenses using global variables and function expressions.
- **PANDYA SHIVAM**
  Project: "Rock, Paper, Scissors Game"
  Description: Build a game using switch case and closures to track scores across multiple rounds.
- **RIYA KHADELA**
  Project: "Countdown Timer"
  Description: Create a timer using for loops and function invocation to count down from a user-defined time.
- **SACHIN MAURYA**
  Project: "Custom Iterator Generator"
  Description: Create a user-defined iterator to generate a sequence (e.g., Fibonacci) using iterators and loops.
- **SARAIYA RISHI**
  Project: "To-Do List Manager"
  Description: Create a to-do list app with functions to add, delete, and mark tasks, using loops and scope.
- **SHANI CHITRODA**
  Project: "Password Strength Checker"
  Description: Use if...else and function parameters to evaluate and display password strength.
- **DUMRALIYA DARSHIK SANDIPBHAI**
  Project: "Tic-Tac-Toe Game"
  Description: Build a two-player game using control flow and function hoisting to manage turns and check winners.
- **JATIN PARMAR**
  Project: "Dynamic Multiplication Table Generator"
  Description: Generate multiplication tables using for...of loops and function expressions based on input.
- **JAYESH GOVINDBHAI MORE**
  Project: "Memory Card Game"
  Description: Develop a card-matching game using closures and control flow to track matches.

- **KARAN RAKESH RANA**
  Project: "Simple Calculator"
  Description: Build a calculator with functions and switch case for operations like add, subtract, etc.
- **SIDDHARTH JOSHI**
  Project: "Weather Condition Simulator"
  Description: Simulate weather updates using if...else and self-invoking functions to refresh conditions.
- **YASH BHARATBHAI PATEL**
  Project: "Word Counter Tool"
  Description: Build a tool to count words in a sentence using for loops and smart function parameters.