

CodeBriLL

THE PROBLEM

Learning to code is a difficult and lengthy process, and without someone teaching you, a lot of mistakes can be made in the initial lessons.

OUR OBJECTIVE

Creating an easy, segmented way for people to be able to naturally learn to program. By being given problems that match the topic & a user's skill level, learning is easily facilitated.

IMPLEMENTED TECHNOLOGY

- React
- Figma
- ChatGPT
- GitHub
- Copilot
- JavaScript
- TypeScript
- React Native

CHALLENGES

It's important to us that the program be useful for people of different skill levels. However, it becomes difficult to take into account all the different ways in which someone may want to study a language.

HOW WE ADAPTED

By giving users different options for the topics they wanted to focus on, we streamlined the main topic. As the conversation continues, the user will be able to complete questions at different skill levels to provide that complexity.

RESULTS

An easy-to-use program that helps users in learning different important topics. Able to adapt to differing skill levels and work with the users to make a changing and evolving learning experience.