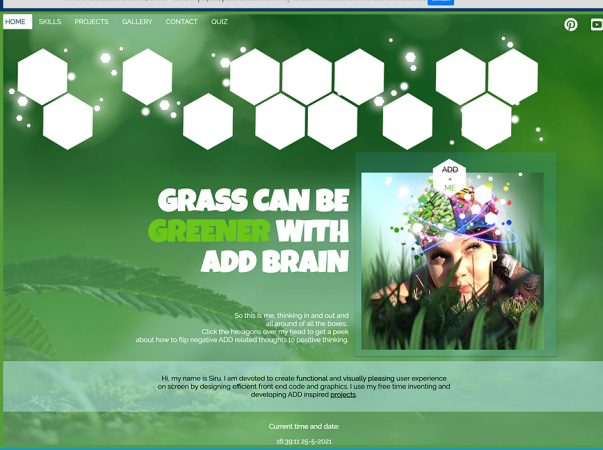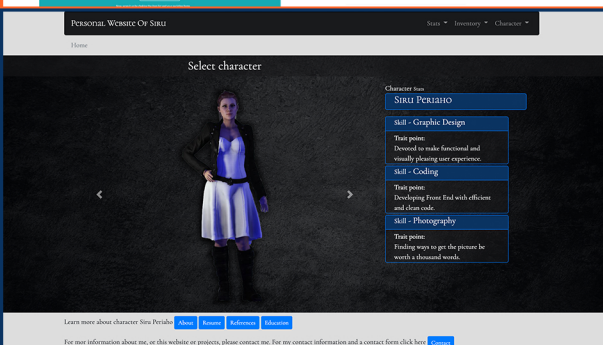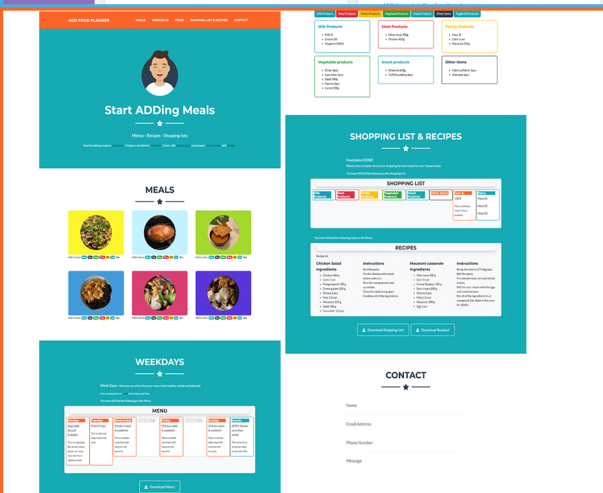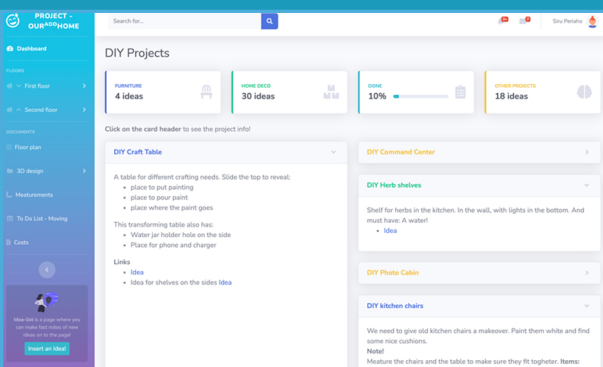# SIRU PERIAHO
WEB DEVELOPER

PORTFOLIO

REFERENCES

I have built and designed hundreds of websites for businesses over the years. Here are screenshots and descriptions of some of my latest projects. More references by request.

Project our ADD home - and S.I.M.O.N

We needed to keep up with our projects and inventory included in our moving process to a new home created suitable for family with ADD and that's how this website project got started.

This project inspired even bigger project; an application named S.I.M.O.N SAYS - Social Intelligence Monitoring Over Needed. A command center for ADD family households. This complex project will combine calendar events, household TO-DO-lists, important reminders and other needed notes.

Project ADD Food

I am building an ADD-proof grocery-planning system for ADD/ADHD families. This application is designed to help households with ADD/ADHD and why not any other families that struggle with the meal planning and grocery inventory.

In the application meals are added to weekdays, checklist can be compared to inventory, orders can be made with shopping list and menus meals prepared with recipes saved to the app.

Easy to download planned menu, shopping list and recipes. Reminders to order more and alerts when ingredient is going to expire. On going project waiting to be in action at my own home and hopefully soon in many others.

Project Personal Website

Personal website created as a part of virtual course studies. Primary goal was to create a "business card" kind of site to support me on developing my skills. The website was built with Bootstrap 4.

This is online under my other personal website and can be spectated in www.addlifehacks.com/siru and the PDF document about the building process is available by request.

addlifehacks.com

Personal website created as a part of virtual course studies. Inspired by ADD/ADHD life, goal is to introduce the author, spread the knowledge of ADD/ADHD and share some tricks and hacks for more stable everyday life.

This responsive website is built with HTML, CSS and JavaScript. The graphic design, contents and most of the photos are by me. The website is online in www.addlifehacks.com/add and the PDF document about the building process is available by request.