

Portfolio Website

Year Accomplished
2022

Role/Position
Front End Developer

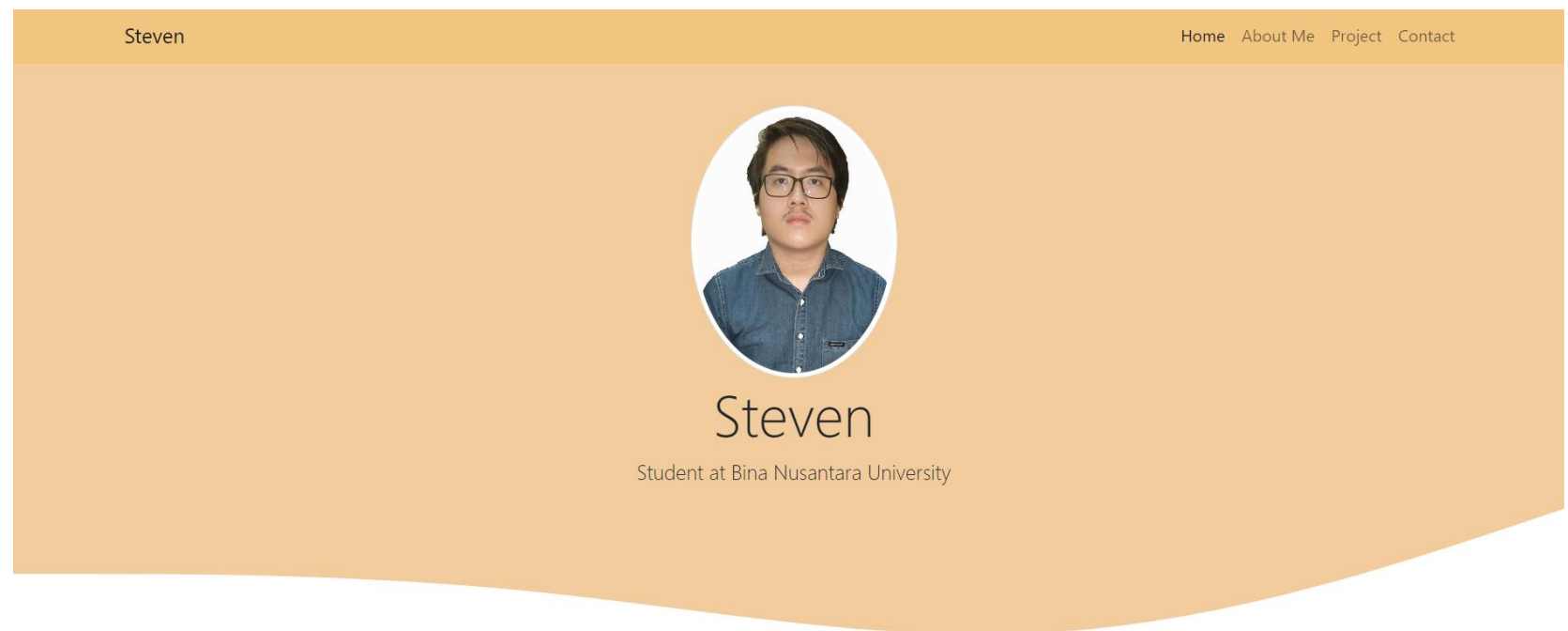
UI/UX Designer

Publication Link
<https://stvn07.github.io/>

Project Description

This is the website I create using HTML, CSS and Bootstrap. This website contains my projects that I have done in past semester, about me and how to contact me. The project that I put on the website is in the form of assignments from the lecturer or from the end of semester exams

Project 1 of 5



PWNI Prototype Application

Year Accomplished
2021

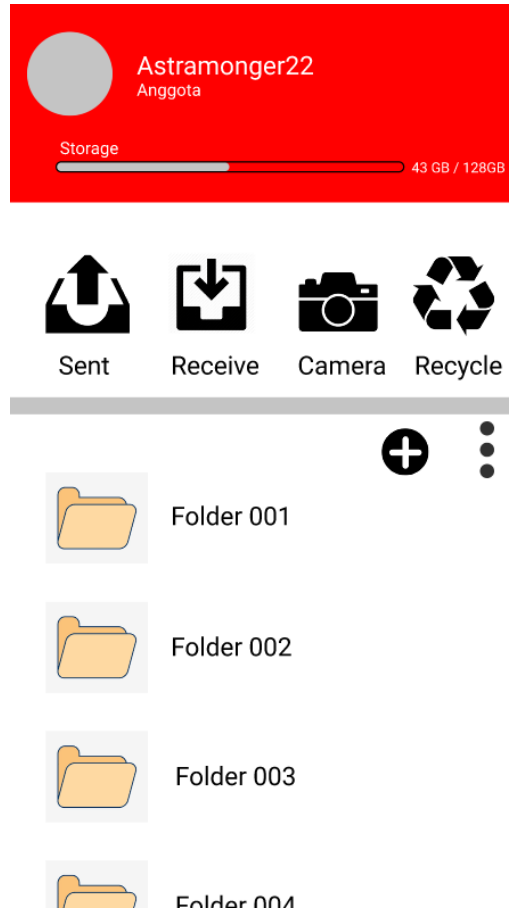
Role/Position
UI/UX Designer

Publication Link

Project Description

This is a prototype application that I created using figma. This prototype is the final project of my exam where we were asked to design an application for sharing media and files among members of PWNI. In this application there are several features that are common in other media sharing applications such as delete, copy paste and rename. But there are some additional features added to make this application different from the others such as restore and send, receive and also camera features.

Project 2 of 4

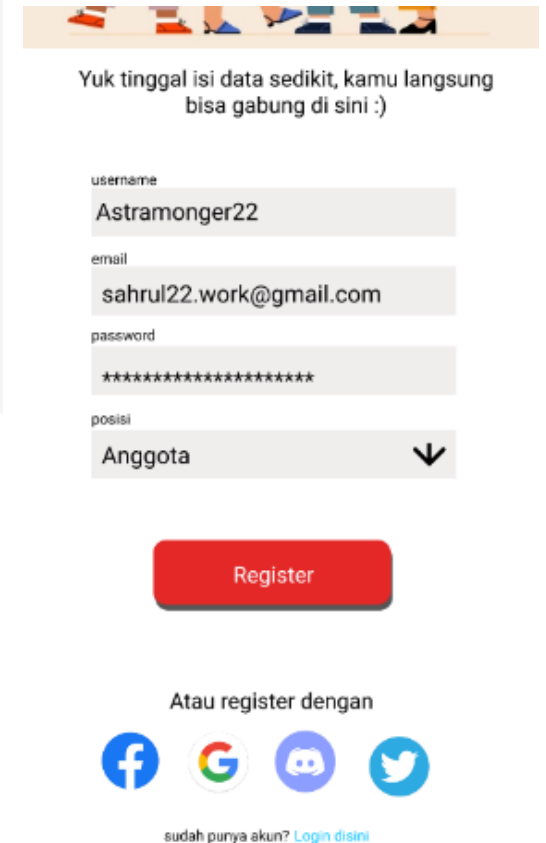


Jika sudah mempunyai akun,
tekan login untuk masuk

Login

Jika belum mempunyai akun,
tekan register untuk bergabung

Register



**Lyc0 Mask Prototype
Application**

Year Accomplished
2021

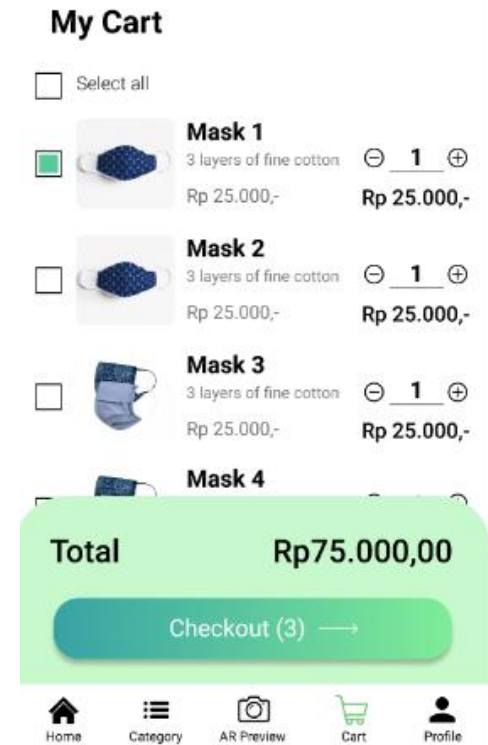
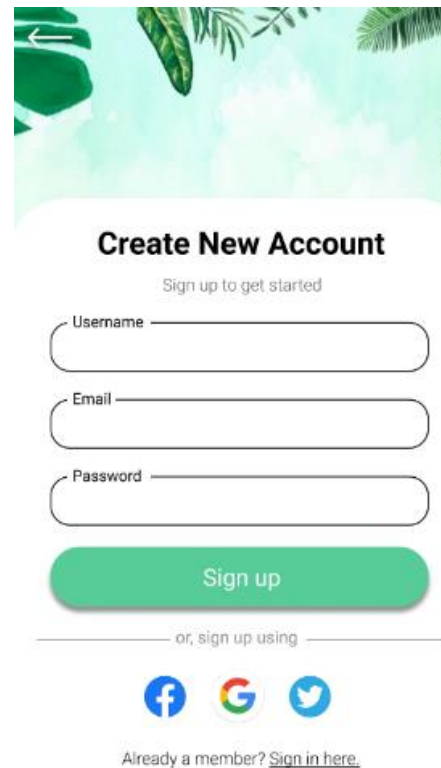
Role/Position
UI/UX Designer

Publication Link

Project Description

This prototype is the final project of my lecturer in the second semester for the Human Computer Interaction course. In this assignment, I worked as a group, with Oei Angela Christabel Gunawan and Inigo Hersanta. The theme of this application is designing e-commerce applications and our group decided to create an application that sells cloth masks for all ages with a choice of cool motifs and of course the latest releases.

Project 1 of 5



HeRa Virtual Assistant Prototype Application

Year Accomplished
2021

Role/Position
UI/UX Designer

Publication Link

Project Description

This project is a group final project from my lecturer in the third semester. The group members who played a role in making this prototype consisted of Ervindo Wijaya, Jonathan Nobel, Velix Arvino, Federic Winata and me. Our task was that we needed to create an application using an A.I approach and we finally decided to create a virtual assistant application. This virtual assistant plays a role in keeping users productive, especially during the pandemic. The features available in this application include schedule, voice, status.

Project 1 of 5

