

SalingJaga Product Design

2020

Product Designer

<https://ristek.link/SalingJaga>

Your portfolio website/link (if you have).

Kevin

Project Description

SalingJaga is a collaboration initiative to create an intuitive panic button and helper for domestic and sexual assault victims. I was tasked to design the main homepage of the service. Through the main homepage, users can obtain information regarding the service, the people behind the service, and find available services via geolocation mapping. In this project, I worked as a UI/UX Designer alongside other designers, software engineers, and managers tasked to research and design the lifesaver app.

Project 1 of 7



Imperium (2020) Album Cover

Kevin

2020

Project Description

Imperium (2020) is the title of a collaborative mini-album by duo Deo & Gregory Go. The album is currently available to stream at Youtube. In this project I was involved in providing the artwork for the album cover.

Project 2 of 7

Graphic Design

<https://links.vnctkevin.com/Imperium>

The Moodboard



The Fall of Rebel Angel by Pieter Bruegel (1562)

The Implementation

After searching a lot of Renaissance painting that fits the moodboard, I stumbled upon "The Fall of The Rebel Angel" by Pieter Bruegel (1562). I then decided to fit this painting into the cover for the dynamics and mood of the painting which I thought fit very well to the album's heavy characteristics.

In order to also represent the electronic music influence, I decided to use a rainbow line to add colors and composition of the cover as well as adding the album title and the musicians' names. For the texts, I used Graphique Pro Next font.

The Cover

After gathering the moodboard, I decided that I also have to listen to the music itself as well. Fortunately, both musicians agreed to give me a look (or should I say... listen?) to the demo album. After hearing the 5-song demo, I get a better clearance of what the album cover should look like.



Public

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Portfolio by Kevin

Coconut Java Coffee Branding

Kevin

2020

Project Description

Coconut Java Coffee is an independent coffee brewery and business based in Jakarta which aimed at providing high quality coffee beverage to everyone. I was involved in this project as Lead Designer who create, build, and communicate the branding and design system of Coconut Java Coffee. My involvement in this project started in March 2020 and ended in July 2020.

Project 3 of 7

Graphic Designer

<https://ristek.link/CoconutJava>



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Portfolio by Kevin

SxC International Summit Merchandise Store Website

2021

UI/UX Designer

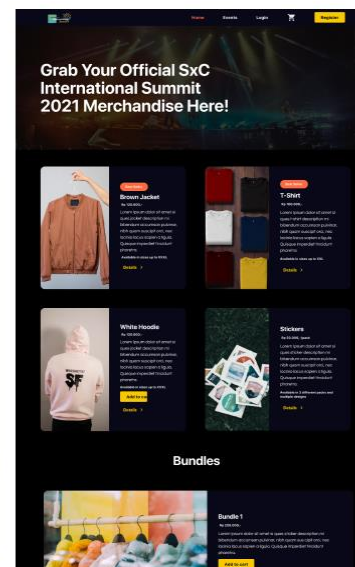
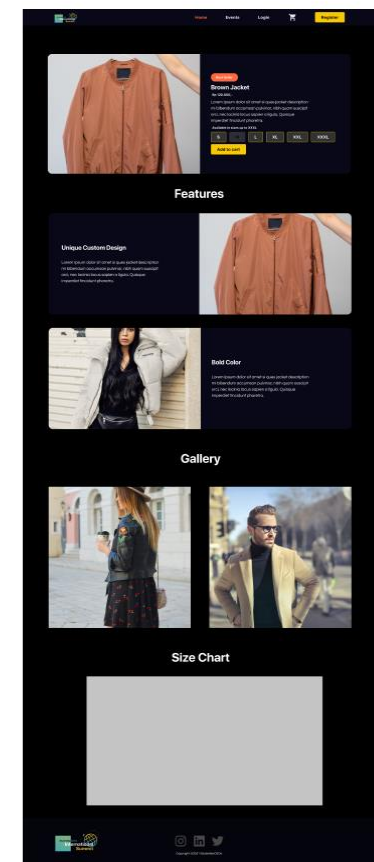
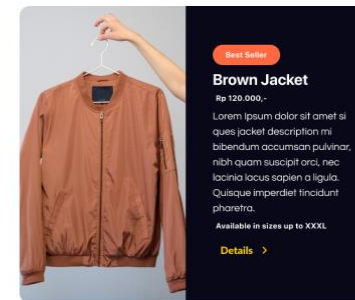
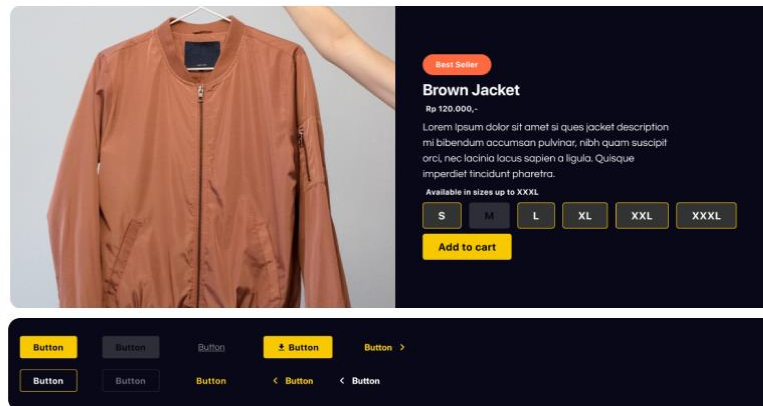
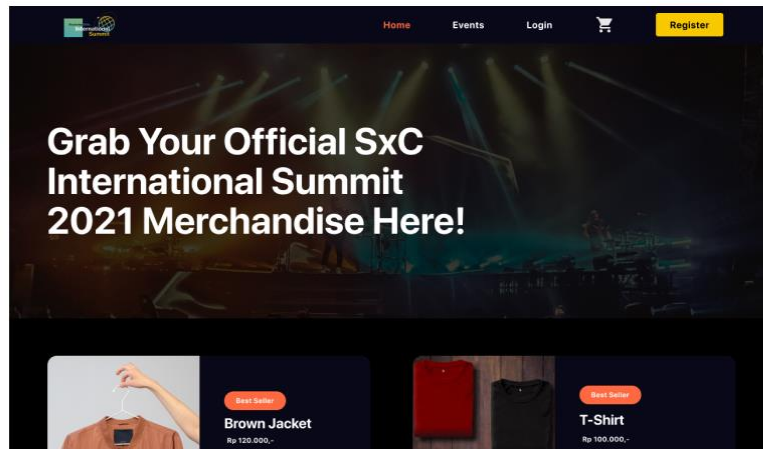
<https://compfest.link/MerchWebsite>

Kevin

Project Description

StudentXCEOs International Summit (also known as SxC InterSummit) is an international student event where you can attend seminars, workshop, and competition initiated by the StudentXCEOs Jakarta Chapter. I was tasked to design Merchandise Store, an official online store found in SxC InterSummit's main homepage. Through Merchandise, users can obtain information regarding the official merchandise of the event that can be used in the playground through easy and intuitive online shop experience. In this project, I worked as a UI/UX Designer alongside other designers, software engineers, and managers tasked to research and design the merchandise store.

Project 4 of 7



QlueWork App (Redesign) – A Technical Test by Qlue Smart City

2022

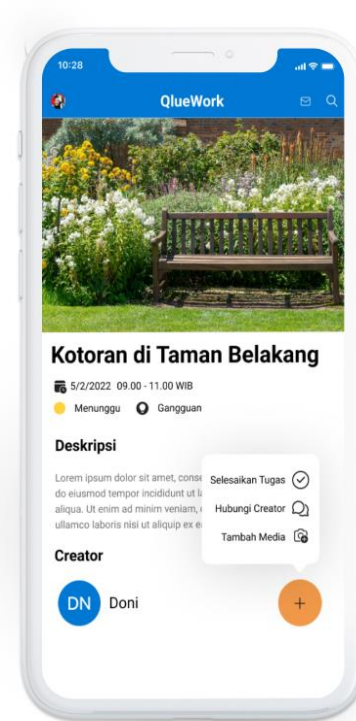
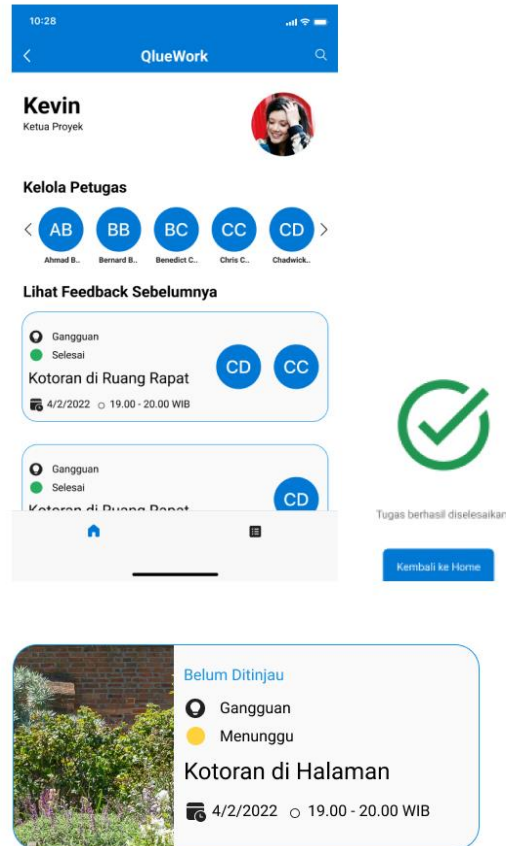
Product Designer

<https://ristek.link/QlueWork>

Kevin

Project Description

QlueWork is a comprehensive mobile workforce management application for on-ground personnel to coordinate, report, and resolve issues. QlueWork is built to be the ultimate problem-handling application and problem-handling KPI tool for any organization. I was tasked to build the app as a Product Designer to create an app design that assist all field personnel to complete the project with high speed and high accuracy while also improve field personnel's growth and workforce productivity through analysis and foresight.



Project 5 of 7

COMPFEST 14 Job and Intern Fair – Creating an Intuitive Search Mechanism

2022

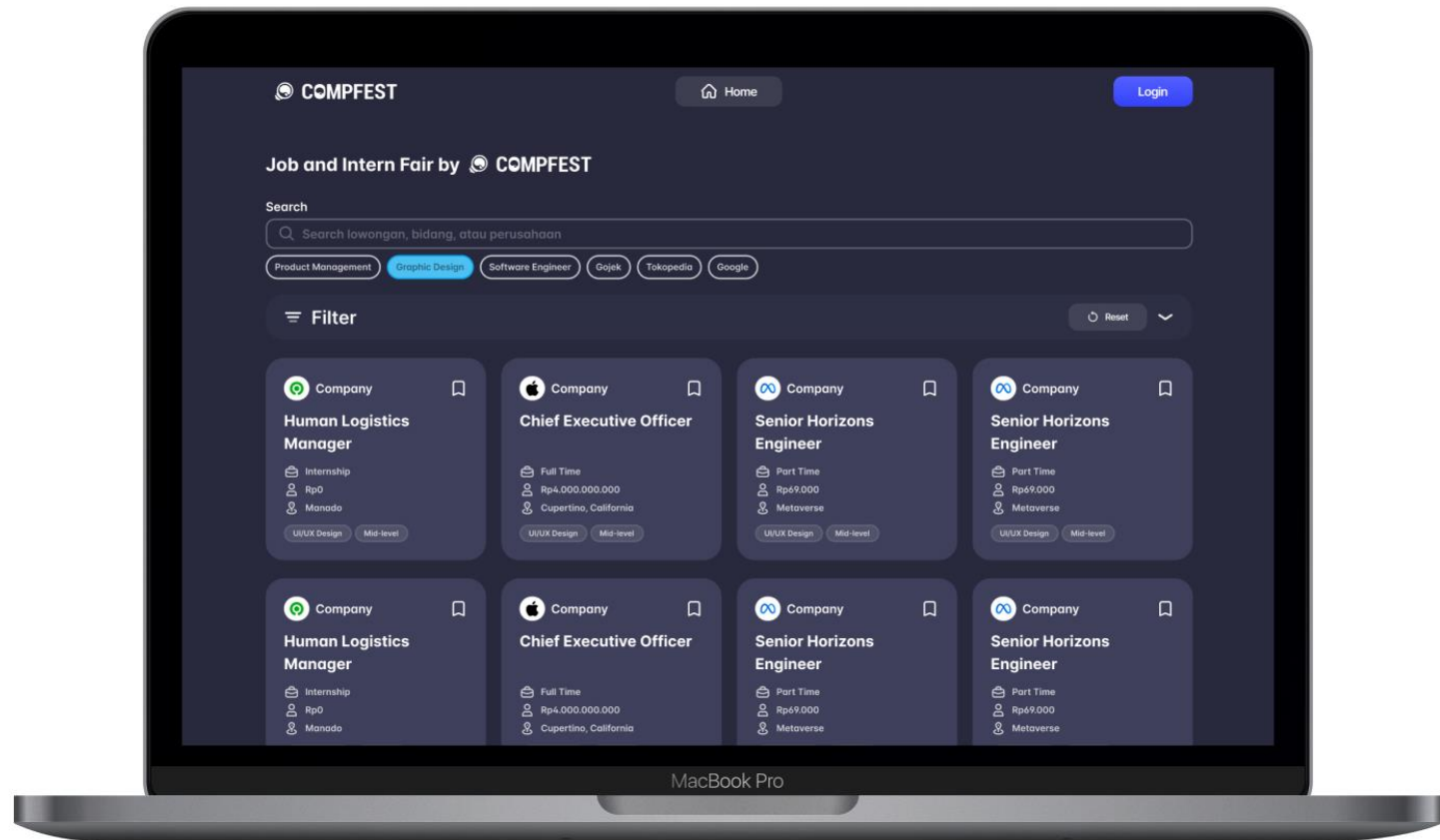
UI/UX Designer

Kevin

Project Description

COMPFEST is the largest student IT Event in Indonesia with over 10000+ participants participating in its events every year. One of the events were Job and Intern Fair, With over 5500+ applicants and 400+ exhibitors, the UI/UX Team of COMPFEST 14 have to create a solution for the virtual job fair to accommodate the large audiences. I was tasked on creating the UI/UX of the Job and Intern page to be intuitive and easy for the applicants to find the job of their dream and easily apply within the virtual job fair.

Project 6 of 7



Pemantauan Publikasi Ilmiah – Creating an Intuitive Journal Library and Management Software
2023

Kevin

Project Description

Pemantauan Publikasi Ilmiah is a web—based scientific and journal management portal build spesifically for Faculty of Computer Science University of Indonesia Graduate and Master Program. In this project, I was tasked to develop the backends of the application as well as engineering the product's frontend to ensure its intuitiveness and stable user experience for any future use cases. The project was also part of my "Software Development Project" course project for the 2022/2023 Academic Year.

Project 7 of 7

Frontend Engineer

<https://go.vnctkevin.com/PPI>

Buat Draft Paper Jurnal

Semester: 2022-23/Genap

Judul:

Topik:

Nama Lengkap: KEVIN

Dosen Pembimbing:

Abstrak:

PDF Publikasi (max 10MB): No file chosen

PPI Pemantauan Publikasi Ilmiah

Panduan Penggunaan Publikasi Ilmiah Studi Mandiri Logout

Selamat Datang, KEVIN

Anda telah login sebagai Mahasiswa

Lihat Publikasi Jurnal ↓

Daftar Publikasi Jurnal yang sudah Anda buat:

Semester ↑	Judul ↑	Topik ↑	Status ↑	Nama Jurnal ↑	Volume Jurnal	Tahun Jurnal ↑	PDF Publikasi	Bukti Status
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No data								

Lihat Publikasi Proceeding ↓

Daftar Publikasi Proceeding yang sudah Anda buat:

Semester ↑	Judul ↑	Topik ↑	Status ↑	Nama Konferensi ↑	PDF Publikasi	Bukti Status
-----	<input type="text"/>	<input type="text"/>	-----	<input type="text"/>	<input type="button" value="Search"/>	
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ZAKU – Developing a Low-Code Financial Management App

2024

Low-Code Development Engineer

<https://go.vnctkevin.com/ZAKU>

Kevin

Project Description

As a participant of Mandiri My Digital Academy Batch 2, I collaborated with a team of six bootcamp participants to develop a low-code financial management application. Utilizing the OutSystems platform, we prioritized user-centric design by conducting comprehensive user research to inform feature selection. Through a systematic process of problem identification, product ideation, and validation, we identified the Minimum Viable Product (MVP) to meet the diverse needs of our target audience. Over the course of a month, we integrated user feedback and iterated the application's features, ensuring its alignment with user preferences and requirements. This dedication to user-centric development ultimately resulted in the successful compilation and deployment of the application as APKs, poised to revolutionize financial management for our users.

Project 7 of 7



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