

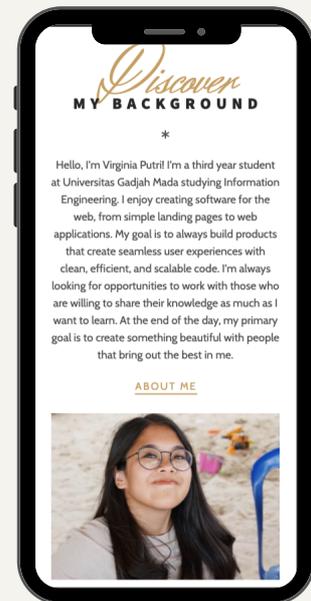
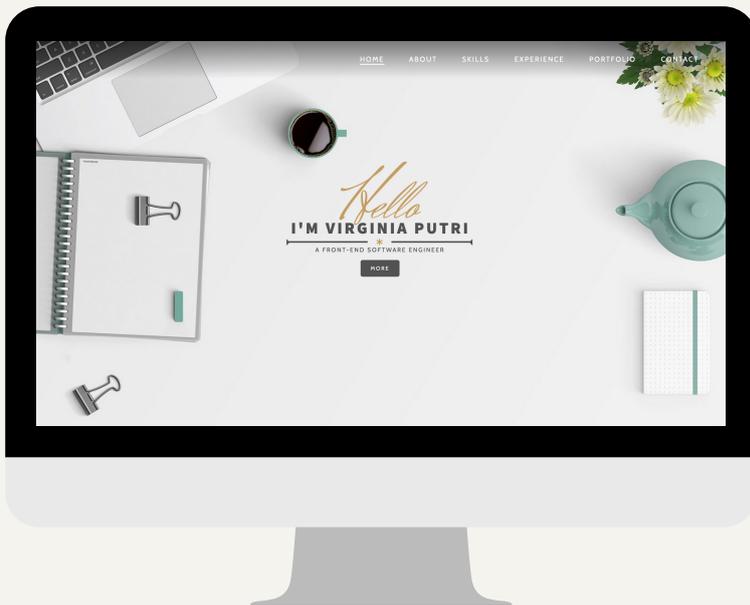
Virginia Putri

a developer
portfolio



Virginia's Work

#1



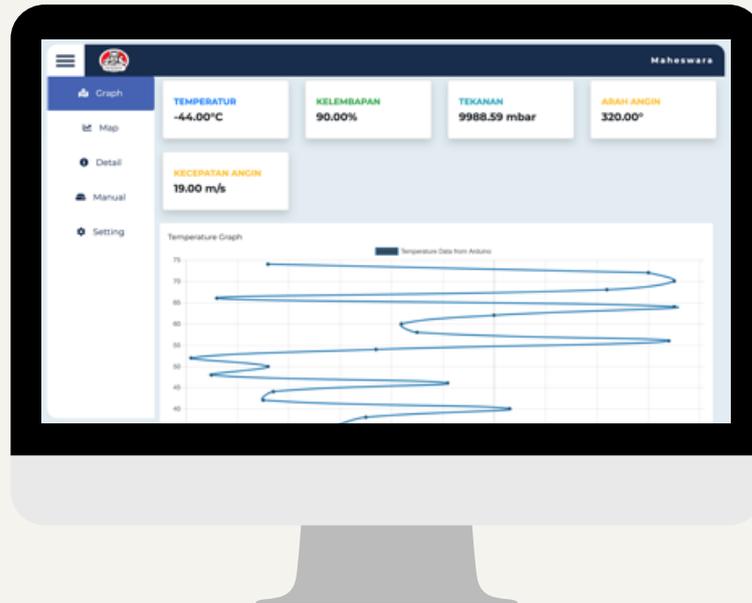
Portfolio Website

Front End Developer

• HTML, CSS, JS •

virginiaritonga.github.io

This responsive website provides an online description about myself, including my tech skills, experiences, projects, and how to contact me.



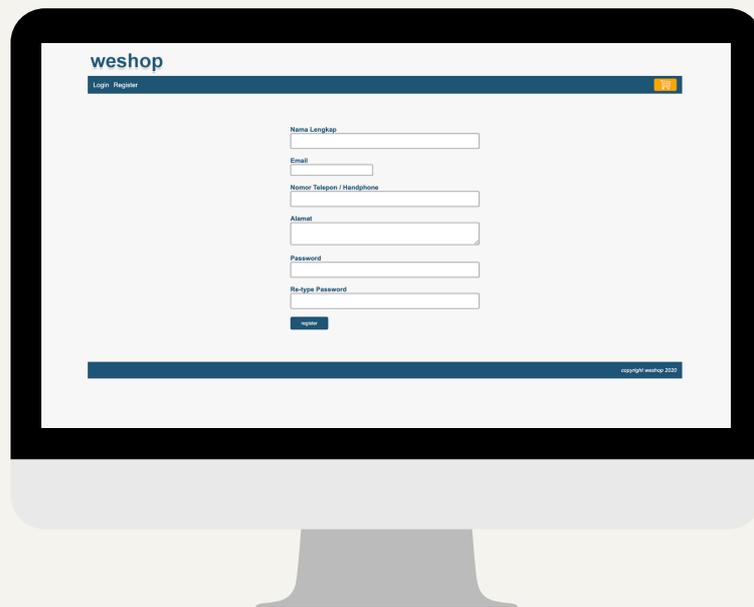
Ground Control Station

Full-Stack Developer

- HTML, CSS (Bootstrap), JS (Node.js) •
Web Application

This app generates data from Arduino and displays current graphs and location of the object in a map.

This GCS can also be used as a controller for the Antenna Tracking System with required inputs from the user.

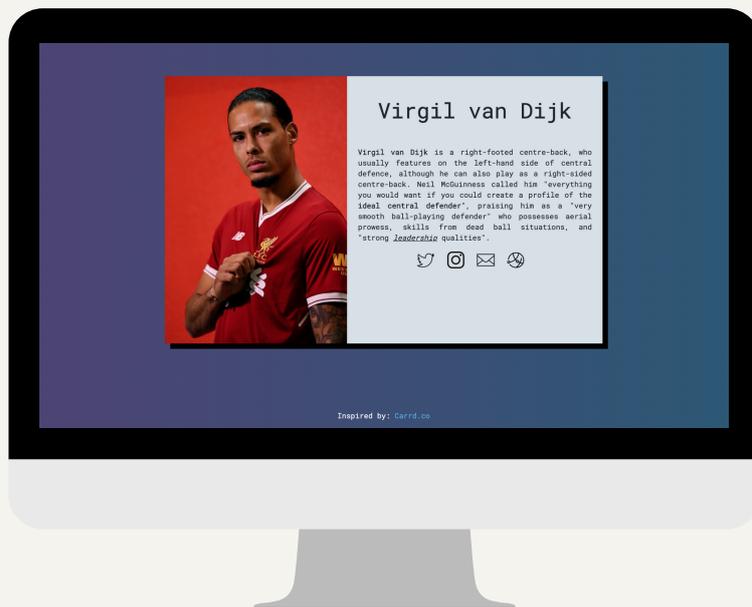


Register Form

Full-Stack Developer
• HTML, CSS, PHP •

This app generates user's information to register an account. Every field has to be filled and users will get an information if the email has been used.

Virginia's Work #4



Virgil Van Dijk Page

Front End Developer

• HTML, CSS, Bootstrap •

A website page about Virgil Van Dijk's short description and social medias.

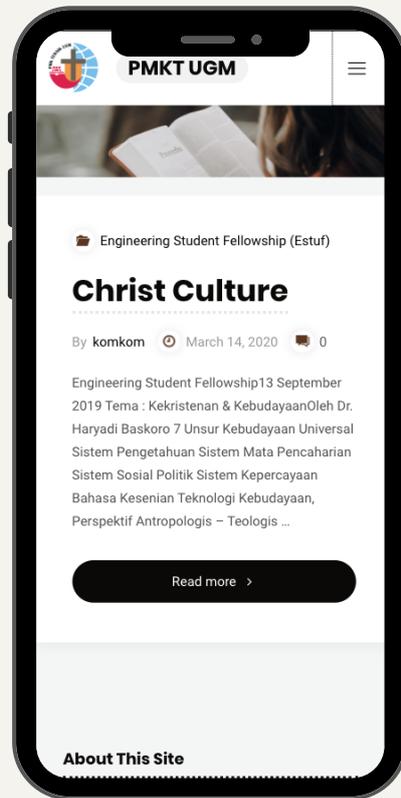
Virginia's Work #5



Personal Website Front End Developer • HTML, CSS, Bootstrap •

This is the first version of my personal website that provides an online description about myself.

Virginia's Work #6



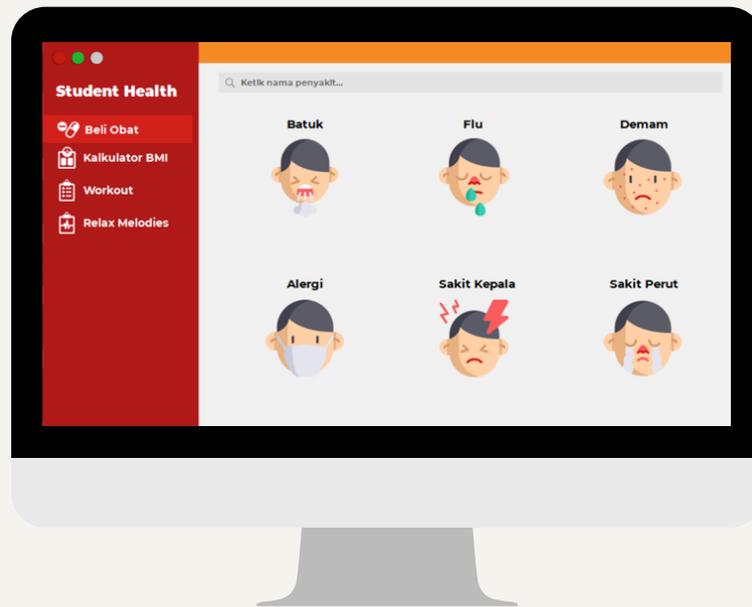
PMKT UGM Website

Web Designer

• Wordpress •

pmktugm.org

This website will provide information about
Persekutuan Mahasiswa Kristiani Teknik in
Universitas Gadjah Mada.



Student Health App

Front-End Developer • C# • Desktop Application

This app generates user's needs for their medical treatment such as recommended drugs and nearest clinic. Other features provides health services such as workout videos, BMI calculator, and sleep-timer with relaxing melodies.

Virginia Putri Mori

Jakarta, 1 Desember 2000
+6281212488030
virginia.p.m@mail.ugm.ac.id



PENDIDIKAN

Gadjah Mada University - Faculty of Engineering
August 2018 - present
Majoring in Information Engineering, Current GPA: 3.65

SMAK PENABUR Kota Wisata
July 2015 - June 2018
Majoring in Science

SMP Kristen Ketapang III
July 2012 - June 2015

SD Kristen Ketapang III
July 2006 - June 2012

TRAINING AND WORKSHOPS

Javascript Development Course
February 2019, held by HACKTIV8 Indonesia

Data Science
April 2019, held by OmahTI Learning Center

SKILLS

Proficient: C, C#, Git
Familiar: HTML/CSS, Javascript, Bootstrap, Node.js, SQL, Python, PHP
Languages: Indonesian, English

ORGANIZATION EXPERIENCES

PMKT UGM
Graphic and Web Designer
September 2019 - present

Keluarga Mahasiswa Teknik Elektro dan Teknologi Informasi
Coordinator of Advanced Web Development Workshop
January 2020 - April 2020

Night Login
Member of Web Development Community
and Data Science Community
November 2018 - present

Virginia Putri Mori

Curriculum Vitae.

081212488030

e-mail: virginiaritonga@gmail.com

website: virginiaritonga.github.io



EXPERIENCES

Staff of Creative Team
Batch 2018 Yearbook
June 2018

Head of November's Event
DTETI Graduation Committee
August 2019 - November 2019

Laboratory Assistant of
Fundamental Programming
DTETI FT UGM
September 2019 - November 2019

Graphic and Web Designer
PMKT UGM
September 2019 - present

Software Programmer
Gadjah Mada Aerospace Team
November 2019 - present

Healtivist! Team Lead
Developer Student Clubs UGM
November 2019 - present

Coordinator of Web Dev Workshop
KMTETI FT UGM
January 2020 - April 2020

AWARDS AND ACHIEVEMENTS

Finalist of Toyota Funcode Hackathon 2019
Toyota | 2019

3rd Runner Up DiLo Hackathon Festival 2019
DiLo Jogja | 2019

3rd Winner Grafika Video Contest
Faculty of Engineering UGM | 2019

In-Country Finalist CIMB Niaga 3D Conquest
(Fintech Track)
CIMB Niaga | 2018

Funded Participant in
Student Creativity Program (PKM-KC) UGM
Gadjah Mada University | 2018

ABOUT ME

I enjoy creating software for the web, from simple landing pages to web applications. I strive to build products that create seamless user experiences with clean, efficient, and scalable code. I'm always looking for opportunities to work with those who are willing to share their knowledge as much as I want to learn. At the end of the day, my primary goal is to create something impactful and beautiful with people that bring out the best in me.

LANGUAGES

Indonesian
English

TOOLS

Languages

HTML, CSS, Javascript, SQL, C/C++, C#, PHP

Frameworks

Bootstrap, Node.js, Wordpress

Development

Git + Github, Command Line, Chrome DevTools

Design

Figma, Adobe Illustrator, Adobe XD

EDUCATION

Universitas Gadjah Mada
August 2018 - present

Majoring in Information Engineering
Current GPA: 3.65/4.00

SMAK PENABUR Kota Wisata
July 2015 - June 2018
Majoring in Science

Night Login
Member of Web Development Community
and Data Science Community
November 2018 - present

TRAINING AND WORKSHOPS

Javascript Development Course
February 2019, held by HACKTIV8 Indonesia

Data Science
April 2019, held by OmahTI Learning Center

Student Council of SMAK PENABUR Kota Wisata
Staff of Sector 5: Democracy, Human Rights, Political Education,
Environment, Social Sensitivity and Tolerance
January 2017 - February 2018

COMMITTEE EXPERIENCES

Technocorner 2020
Staff of Publication Team
October 2019 - present

Electropreneur Day 2019
Staff of Publication Team
May 2019 - October 2019

DTETI Graduation Committee
Head of November's Event
Staff of Entertainment Division
November 2018 - present

SKK DTETI Christmas Celebration 2018
Staff of Publication & Public Relation Division
October 2018 - December 2018

FIND IT! 2019
Staff of Publication Team
September 2018 - April 2019

Technocorner 2019
Staff of Publication Team
September 2018 - March 2019



Independence Day Debating Competition
Person In Charge
August 2016

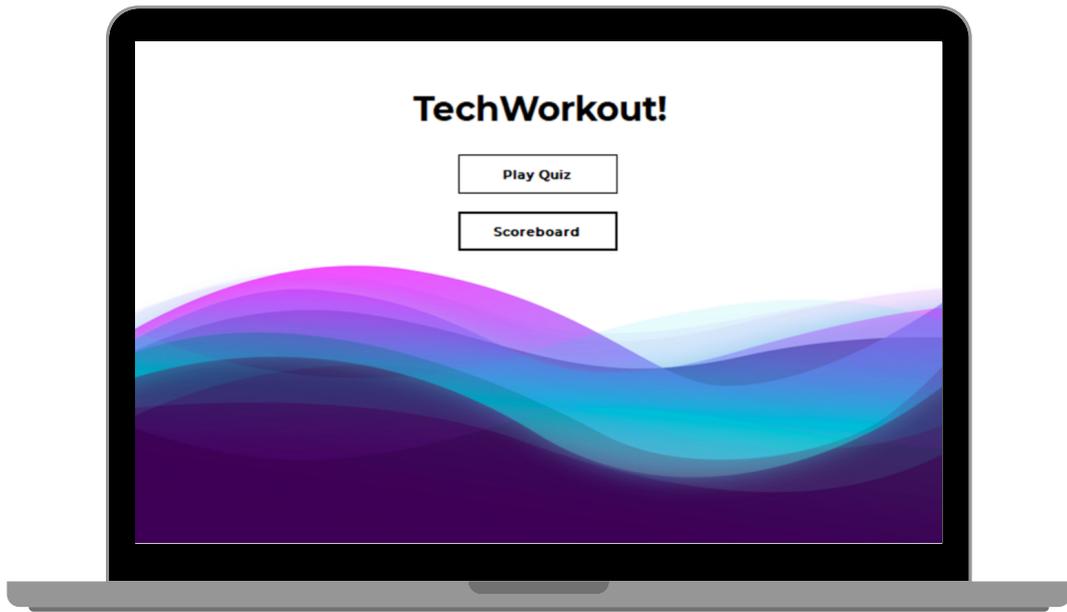
WORKING EXPERIENCE

VOLUNTEER EXPERIENCE

Desa Binaan
Staff of Event Division
September 2018



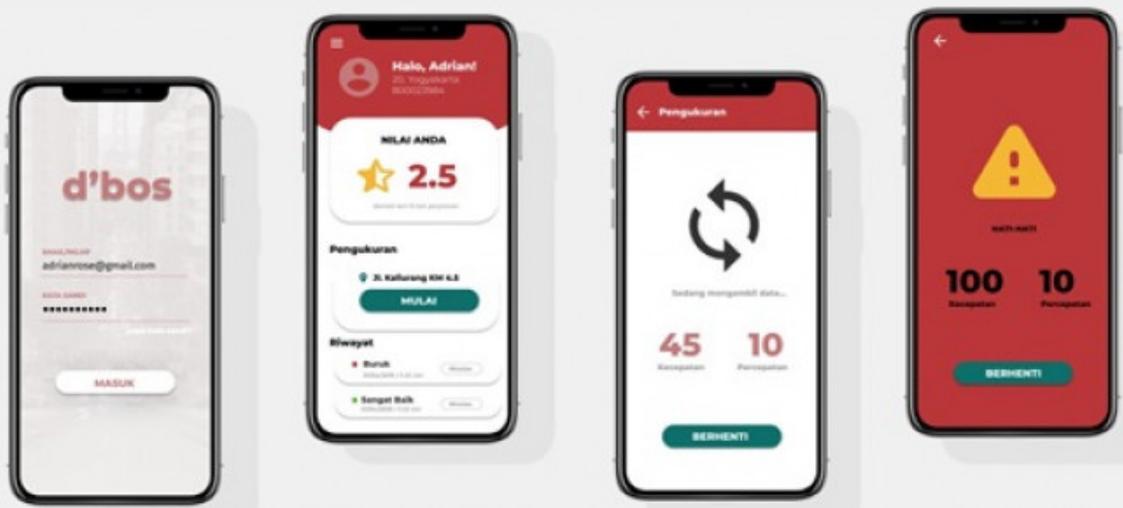
Virginia's Work #8



TechWorkout! Quiz App

Full-Stack Developer • C# • Desktop Application

This quiz app takes trivia questions from a third-party API with two main categories: Computers and Gadgets. Users can track their points through the scoreboard.



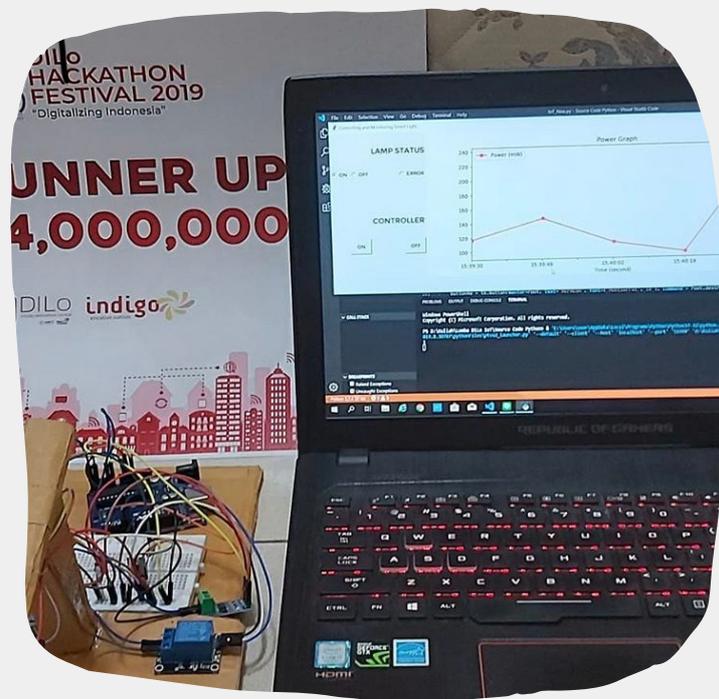
D'BOS App

Front-End Developer • Figma, Java • Android App

This is a driver's behaviour evaluation app that takes user's real-time velocity, acceleration, and driving styles to scale their driving from 1 to 5. This app is connected to an web-based admin dashboard.

Virginia's Work

#10



Controlling and Monitoring Street Lamp

Full-Stack Developer • Python • Tkinter

This GUI of a base station provides services to monitor, control, and detect defected street lamps through an IoT platform. It also takes lamp's energy states and graph them for further analysis.

Virginia's Work

#11



Graphic Designer • Adobe Illustrator
These are some of the weekly event posters I designed for PMKT UGM social medias.

Honors & Awards



In-Country Finalist CIMB Niaga 3D Conquest (Fintech Track)

I participated on a project called AIONS (All In One Saving System) which focused on helping bank users to save better with CIMB using Android app.

3rd Runner Up DiLo Hackathon Festival 2019

I participated on making the Graphical User Interface for an Internet of Things project called Controlling and Monitoring Street Lamp.



Funded Participant in Student Creativity Program (PKM-KC) UGM

I participated on a project called D'BOS which focused on evaluating driver's behavior using Android App.