

Rifqi Rosyidi

Fresh Graduate at STMIK Pradnya Paramita majoring in Information System. Aiming to use my knowledge that i have acquired from college as well as self study to benefit others and organization.



Personal info

First name:	Rifqi	Phone number:	085710896733
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Education

STMIK Pradnya Paramita Malang Indonesia	Sistem Informasi <ul style="list-style-type: none">• IPK : 3.80/4.00• Club/UKM : Member Clan 486 Periode 2017, Staff Himpis Periode 2018	08/2016 - 06/2020
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Projects

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| Any Recipes | A Website to Find Recipes Online <ul style="list-style-type: none">• It is a website to search any recipes online.• It is integrated with Edamam API to get the data of search recipes.• It is written in Javascript and ReactJS Framework.• Link to GitHub Repository: https://github.com/rifqirosyidi/Any-Recipes• Link to the Site: https://any-recipes.netlify.app/ |
| Webscraping | Extracting data from an e-commerce site <ul style="list-style-type: none">• It is extract multiple site using search form to get the data from the target site.• It is written in Python and using Django Framework to build the site, and other libraries. |
| rifqi.netlify.com | My Personal Website <ul style="list-style-type: none">• It is written in ReactJS and using Github API. |



Skills

	Programming Languages		Other Skills
PHP	<div><div></div><div></div><div></div><div></div><div></div></div>	Data Structures	<div><div></div><div></div><div></div><div></div><div></div></div>
Python	<div><div></div><div></div><div></div><div></div><div></div></div>	Algorithms	<div><div></div><div></div><div></div><div></div><div></div></div>
Node.js	<div><div></div><div></div><div></div><div></div><div></div></div>	Git	<div><div></div><div></div><div></div><div></div><div></div></div>
JavaScript	<div><div></div><div></div><div></div><div></div><div></div></div>	Microsoft Office	<div><div></div><div></div><div></div><div></div><div></div></div>
	Languages		
English	Professional		
Indonesian	Native		



Certificates

CISCO Networking Academy	PCAP: Programming Essentials In Python PCAP - Python Certified Associate Programmer certification: a professional credential that measures your ability to accomplish coding tasks related to the basics of programming in the Python language and the fundamental notions and techniques used in object-oriented programming.	07/2020
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