RYAN CHRISTOPHER

Computer Science Undergraduate

PROFILE

An enthusiast and determined computer science student offering extensive knowledge and implementation of computer science with strong experience in software engineering and web development. Presently seeking an internship in a computer science or financial field

SKILLS

- Interpersonal Skills
- Communication & Public Speaking
- UI/UX Design (Figma)
- Web Development (HTML/ CSS/ JavaScript)
- Git Github
- Programming Language (Python, C++, Java, C#)
- Database System (SQL)
- MERN Stack
- Microsoft Office
- Cloud Computing

INTEREST

- Sports (Basketball, Table Tennis, Surfing, Billiard)
- Books
- Stocks

CONTACT DETAILS

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Phone : (+62) 811 - 8822 - 972
Github : Ryanchris7

EDUCATION BACKGROUND

CHINESE UNIVERSITY OF HONG KONG, SHENZHEN

September 2019 - May 2023

Bachelor in Computer Science and Engineering

- Grade : 3.0 / 4.0
- Honor : Full Accommodation Scholarship
- Awards : 1st Place in the Team Competition of Computer Engineering "Linux Robot Programming" 2020
- Activity : Cloud computing system student assistant and Resources Coordinator, Student mentor volunteer for charity program

SMAK 1 BPK PENABUR, JAKARTA

July 2016 - May 2019

High School Diploma, Natural Science

- National Exam Grade : 365 / 400
- School Grade 87.3 / 100
- Activity : Committee of Photography , Live In Charity Program

WORKING EXPERIENCE

PT FINANSIAL INTEGRASI TEKNOLOGI | PINJAMMODAL

February 2022 - Present

Full Stack Engineer Intern

- Create trending, responsive and user-friendly UI/UX for company's dashboard
- Build a functional dashboard using MERN Stack
- Acted as the bug buster on daily end-user and internal problems.

INDONESIA STUDENT ORGANIZATION (PPI CHINA)

August 2021 - September 2022

Information Technology Department and Web Development Project Leader

- Planned, prepared, and hand-code PPIT Shenzhen Official Website from scratch using HTML, CSS, JavaScript and Bootstrap
- Design and apply the best practices of UI/UX using Figma and Photoshop
- Raise the number of PPIT Shenzhen Website traffic by 22% by monthly calculation

ACT CLOTHING BRAND, JAKARTA

March 2018 - Present

Financial and Marketing Assistant

- Assisted in creating and inputting financial sheets for daily and weekly sales
- In Charge of online sales and brand expansion

PROJECT

PYTHON MODEL DECISION TREE | MACHINE LEARNING

Classification model decision tree that can predict the quality of a product by understanding and classifying the given data and criteria

8 PUZZLE SLIDING GAME SOLUTION USING A STAR METHOD | JAVA

Creating an auto solution generator for 8 puzzle sliding games using A star and Manhattan Algorithm

COURSES

UDEMY ONLINE COURSE

- Modern JavaScript from the Beginning, Brad Traversy
- MERN Stack from Front to Back: Full Stack React, Redux and Node.js (On-Going)
- Flutter & Dart - The Complete Guide, Maximilian Schwarzmuller