DavidBryan Ramboy

Fresh Graduate

I am a hardworking individual with a passion for learning and a strong desire to succeed. I have developed a diverse set of skills that make me a valuable asset to any team , Whether it's leading teams to achieve strategic goals or delivering on high-pressure projects, I have the skills and determination to get the job done.

✉ davidbryanramboy@gmail.com   📱 09760800561

📍 Binangonan, Rizal, Philippines   📅 27 August, 1999

🔗 github.com/david-ramboy

EDUCATION

College:
University of Rizal System Binangonan

2019 - 2023

Courses
- Bachelor of Science in Information Technology

High School Strand: STEM
Junior & Senior : Binangonan Catholic College

2013 - 2019

WORK EXPERIENCE

Software Developer - Internship
SME SOFT INC. TRAINING

02/2023 - 05/2023   *Makati, Philippines*

Achievements/Tasks
- Create Course Management System for the company using Django
- Participating in the team developing Payroll System use Scrum methodology

Public Market Salesperson
Public Market

2015 - 2022   *Binangonan Rizal*

Achievements/Tasks
- while pursuing my studies shows my ability to manage my time and multitask effectively
- ability to work in sales and customer service

SKILLS

`CSS 3` `HTML 5` `Django` `Python`
`JAVASCRIPT ES6 / ES5` `REACTJS`
`MongoDB` `UNITY` `C#` `Bootstrap`

PROJECTS

Course Management System
- Course Manage System for SME SOFT Inc. Company

Hotel Booking - Innsiders View Hotel
- using new Technology MERN STACK

HERO VS MONSTERS (09/2022 - 10/2022)
- Unity Game using c#, this submitted as my project to my Game development course

SEMINAR AND TRAINING ATTENDED

Software Freedom day UP Diliman (09/2019)
UP Diliman

Troubleshooting (10/2019)
University of Rizal System, Binangonan Campus

CERTIFICATES

SME SOFT Inc. Certificate of completion
Software developer internship

Programming for Everybody (Getting Started with Python) (10/2020)
Programming for Everybody (Getting Started with Python) an online non-credit course authorized by University of Michigan and offered through Coursera

Conquering Responsive Layouts (11/2022)
For successfully completing the online course: Conquering Responsive Layouts

Webinar: Crash Course for Node.js (11/2021)
CERTIFICATE OF PARTICIPATION