WEB DEVELOPER / PROGRAMMER

HELLO, I'M
NATHANIEL PULVINAR

Possesses solid knowledge of HTML, CSS, JavaScript, Python, and other programming language with the ability to quickly learn new technologies.

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🐙 github.com/nathanielpulvinar0909 🌐 **Personal Website**

EDUCATION

POLYTECHNIC UNIVERSITY OF THE PHILIPPINES
BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

- *Gained comprehensive coding and analytical skills with a strong foundation in computer science, object-oriented programming, and web development.*

EXPERIENCE

FOUNDEVER, SITEL
CUSTOMER SERVICE REPRESENTATIVE

- *Provided excellent customer service by responding promptly to inquiries via phone, email, and live chat.*
- *Assisted customers with product information, orders, and returns, maintaining a high level of product knowledge.*
- *Received positive feedback from customers and consistently achieved high satisfaction ratings.*

PROGRAMMING LANGUAGES & FRAMEWORKS

- Python
- C#
- HTML, CSS, JavaScript,
- ReactJS
- Php

SOFT SKILLS

- Team Collaboration
- Logical Thinking
- Technical Documentation
- Deadline Adherence
- Web design

PERSONAL PROJECTS

KAPENATED | COFFEE SHOP
HTML / CSS

- *Developed and designed a website that authentically encapsulates the ambiance of a coffee shop.*

CONTACT LIST FUNCTIONS
PYTHON

- *Engineered and implemented list functions and logical operations for a contact management system, enabling seamless addition, editing, deletion, viewing, and searching of contacts.*

BLACK JACK GAME
JAVASCRIPT

- *Initiated an interactive and engaging Blackjack game using JavaScript, demonstrating proficiency in front-end web development and logic design.*

RESUME GENERATOR
C#

- *Provides a range of templates and formats to choose from, allowing users to customize their resumes based on their industry, job type, and personal preferences*

STUDENT TRANSCRIPT GENERATOR
PYTHON

- *Enhanced data processing efficiency by implementing Python classes with diverse functionalities, significantly improving the system's data sorting capabilities.*
- *Built diverse functionalities utilizing Python to increase the efficiency of data sorting provided by the system.*