Stephen Paul B. Bautista

Web Developer

An ambitious problem solver with a passion for web development, and who would like to join a team of like-minded developers. Harry has much

Contact

spaulbautista@gmail.com

+63 9387308270

Dagupan City, Pangasinan

linkedin.com/in/stephen-bautista

github.com/Swa-ne

TECHNICAL SKILLS

- Web Developer
- Project Mangement
- Full Stack Developer

PROGRAMMING LANGUAGES

- HTML
- JAVASCRIPT
- REACT JS
- CSS3
- NODE JS
- EXPRESS
- SQL
- PYTHON

CORE WORK SKILLS

- Good Leadership Skills
- Great at Problem Solving
- Critical Thinker
- Teamwork Collaboration
- Trainability

EDUCATION

BS in Information Technology
PHINMA - UNIVERSITY OF PANGASINAN
08/2022 - Present   *DAGUPAN CITY, PANGASINAN*

Technical-Vocational-Livelihood (PROGRAMMING)
PHINMA - UNIVERSITY OF PANGASINAN
06/2020 - 03/2022   *DAGUPAN CITY, PANGASINAN*

Junior High School
LYCEUM-NORTHWESTERN UNIVERSITY - FRANCISCO Q. DUQUE SPECIAL SCIENCE HIGH SCHOOL
06/2016 - 03/2020   *DAGUPAN CITY, PANGASINAN*

PERSONAL PROJECTS

Netflix Clone (06/2022 - 06/2022)
React JS | CSS

This project is a frontend clone of Netflix. It was created with React and CSS (Grid and Flexbox). It uses The MovieDB Api as the backend for movies and display details. Some of the tools used include:
- Redux Toolkit
- React Router
- Responsive web design

Ultimate Wordle (11/2022 - 11/2022)
Python | Kivy | Sqlite

This is a clone project of the popular word guessing game we all know and love. Made using Python, Kivy and Sqlite.
- Kivy used for the GUI and design of the application
- Words was store to a database and manage by Sqlite

Password Generator (01/2022 - 02/2022)
React JS | CSS | Express JS | SQL

A password generator that is adaptable and scriptable, generates secure passphrases, and maintains several passwords from your different social media accounts.
- Responsive web design
- Communicating to a database using SQL from Express JS

CERTIFICATES

CS50's Introduction to Computer Science (Harvard Course)
https://cs50.harvard.edu

Solo Learn (Python For Beginners)
https://www.sololearn.com

Harnessing Blockchain to Succeed with the New Normal

PERSONAL PROJECTS

Netflix Clone
Personal Project
06/2022 - 06/2022
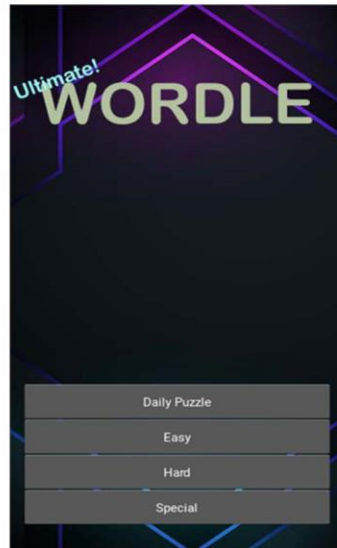
React JS | CSS

- Role: Frontend Developer

Ultimate Wordle
School Project
11/2022 - 11/2022
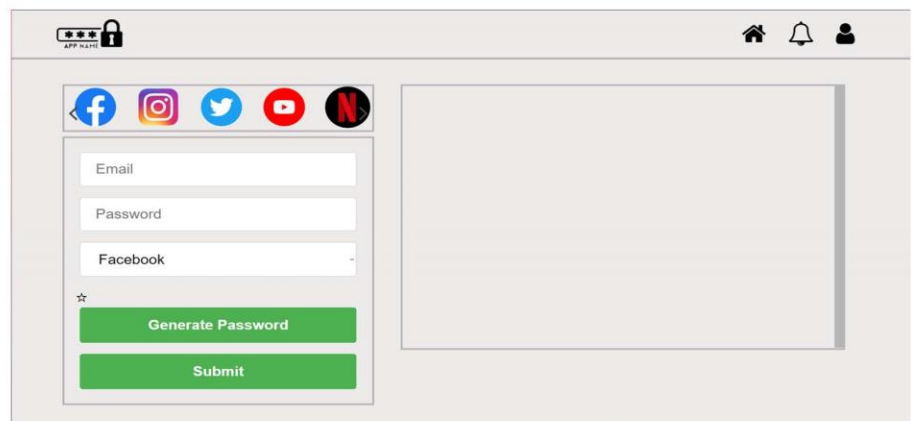
Python | Kivy | Sqlite

- Role: Game Developer

Password Generator
Personal Project
01/2022 - 02/2022

React JS | CSS | Express JS | SQL

- Role: Frontend Developer &
  Backend Developer

CERTIFICATES

COURSE CERTIFICATE

This is to certify that

Stephen Bautista

has successfully completed the course by demonstrating
theoretical and practical understanding of

Introduction to Python

Yeva Hyusyan
Chief Executive Officer

sololearn

Certificate CC-IXZRIN8P
Issued 02 November, 2022

LYCEUM-NORTHWESTERN UNIVERSITY
COLLEGE OF INFORMATION AND COMPUTING STUDIES
Dagupan City, Pangasinan

CERTIFICATE OF PARTICIPATION

is presented to

STEPHEN PAUL BAUTISTA

for having actively pariticipated in the webinar entitled
L-NU's 6th ICT Congress with the theme,
"Harnessing Blockchain to Succeed with the New Normal"
held thru Google Meet at Lyceum-Northwestern University
Dagupan City, Pangasinan
Given this 25th day of March 2021.

(Sgd)
BRYAN O. MISLANG
Chairman, L-NU's 6th ICT Congress

(Sgd)
CHRISTIAN M. CALONGE
Resource Speaker, Blockchain

(Sgd)
ENGR. BABY HIDELIZA F. CASTILLO, MIT
Dean, College of Information and Computing Studies

Verify Certificate here

(CERTIFICATE NOT VALID WITHOUT QR CODE)

CS50 Certificate

CS50 congratulates

Stephen Paul B. Bautista

on completion of CS50x, including ten
problem sets, nine labs, and one final project.

Awarded from Cambridge, Massachusetts,
in the year two thousand twenty-three.

David J. Malan
Gordon McKay Professor of the Practice of Computer Science
Harvard University

https://cs50.harvard.edu/certificates/4787d2af-8e0f-4ac1-bb95-2b3712983ae3