JASPER D. SALAZAR

IT SUPPORT | BUSINESS ANALYST | WEB DEVELOPER

📞 0915-145-4605

✉️ jsprslzr74@gmail.com

in Jasper Salazar

📍 Maricaban, Tingloy, Batangas

EDUCATION

Bachelor of Science in Information Technology
Major in Business Analytics
Batangas State University
2020 - 2024

IT in Mobile App and Web Development
Senior High School
STI College Batangas
March 2020

SKILLS

- Versatility at work
- Hardworking
- Documentation
- Experienced using Desktop Power BI
- Proficient in using Microsoft Excel
- Designing UI/UX using Figma
- Researching and Gathering Data

REFERENCES

Ballares, Christopher
RCG Desktop Support Engineer
christopher.ballares@rcggs.com

Fernando, Maricel Grace
College Professor
maricelgrace.fernando@g.batstate-u.edu.ph

EXPERIENCE AND CREDENTIALS

January 29, 2024 - April 29, 2024
RCG IT PHILIPPINES - INTERN
Rendered a total of 500 hours of internship training as a requirements for 4th year 2nd Semester.

LEARNING EXPERIENCE :
- MDT Installation and Laptop Reformatting
- Basic Knowlege in Troubleshooting
- Data Management on Excel and Snippet

May 10, 2024
CIVIL SERVICE EXAM PASSER - PROFESSIONAL LEVEL
Pass the Civil Service examination held in March 03, 2024 at Batangas Integrated School in Batangas City, Batangas.

SOFTWARE DEVELOPMENT SKILLS

- HyperText MarkUp Language
- Cascading Stylesheet
- Ionic Knowledge
- Javascript Knowledge

SEMINARS AND TRAINING

March 10, 2023
Batangas State University Lipa Campus Via Zoom
Fundamentals of Data Science
Topic I of the Webinar Series on Data Science "Unleashing the Power of Data: A Webinar Series on the Art and Science of Data" held on March 10, 2023 via Zoom.

March 25, 2023
WITECH Batangas
Asean Data Science Explorer
ASEAN Data Science Explorers Enablement Session Training.

June 24, 2023
Batangas State University Lipa Campus
Igniting Collaboration and Innovation
Topic VI of the Webinar Series on Data Science "Unleashing the Power of Data: A Webinar Series on the Art and Science of Data" via Zoom.

September 22, 2023
Cisco Networking Academy
Introduction to Data Science
Successfully achieved student level credential for completing the Introduction to Data Science course.