



IAN CEDRIC RAMIREZ

"Dedicated programmer and willing to widen my knowledge for advancement of my chosen career. I want to find a challenging area in your company which will help me grow and provide a better outcome for my future projects with you "











ACHIEVEMENTS

College < 2019 − Present >

Programmer of the Year (2022) Leadership Awards (2022) Academic Excellence Awards (2022) Young Extensionist Award (2022)

PSITE Programing Contest:Group < 2021 >

5th Placer

Online Base - PSITE Region 12

PSITE Programing Contest:Individual < 2021 >

7th Placer

Online Base - PSITE Region 12

Division Science & TechnologyFair: Robotics < 2017 >

1st Placer

Alicia National High School

Area III Science InvestigatoryProject Fair: Robotics < 2017 >

1st Placer

San Guillermo Vocational and Industrial High School

WORK EXPERIENCE

Project Sparta HackathonCauayan City < 2022 >

Participant

Online Base - Project Sparta

Mechatronics and Robotics
 Society of the Philippines
 Isabela Chapter Student
 Council- Isabela State
 University (MRSPICSC) < 2021 >

Isabela State University - Echague Campus Impact HackathonCauayan City < 2022 >

Participant

F.L. Dy Memorial Hall - Impact Hub

Information, Communicationand Resources DepartmentHead < 2022 >

United Methodist Church

Youth Fellowship -

Isabela South Ifugao East District

North East Luzon Annual

Conference

SEMINARS

Getting Started with Angular
< 2020 >

3D Modeling & Realistic Art
< 2020 >



SEMINARS

- : 18th Youth Congress on Information Technology < 2020 >
- Introduction to C++ Programming
 Language < 2021 >
- : C++ Programming using Advance Features < 2021 >
- Adobe Photoshop CS6 Essential Tools
 < 2021 >
- Application of Collaborative Filtering Algorithm Recommender System < 2021 >
- Web Application Security Testing Using Open-Source Tools < 2021 >
- Graphic Designing Graphic Design in the E-Commerce Space < 2022 >
- Animation Drawn to Move: Inside of an Animator's Mind < 2022 >
- Video Editing How to Catch Attention < 2022 >

- UI/UX Design Thinking:
 Human–Centered Design Process
 Behind the Best Apps and Websites
 < 2021 >
- Web Development Website vs Web Application: What's the Difference < 2022 >
- Mobile Development How Mobile Apps are Helping Today's Businesses < 2022 >
- : Data Science Why data is the new oil? < 2022 >
- Al/ML The Future of Al/ML: Can Machines Truly Think? < 2022 >
- : PyStart(): Getting Started with Python
 < 2022 >

ORGANIZATION

Mechatronics and Robotics Society of the Philippines Isabela Chapter Student Council- Isabela State University (MRSPICSC)

SKILLS

- :: Python Advance (OOP)
- :: TensorFlow Novice
- **∵** Flask Novice
- PHP Advance (OOP)

- **CSS** Advance
- **iii JavaScript** Novice
- SCSS Advance



SKILLS

:: Java - Novice

∷ C++ - Advance

∷ C# - Novice

:: Kotlin - Novice

SQL Database - Advance

: Photoshop - Advance

Unity Engine - Advance

Blender 3D - Novice

EDUCATION

Salinungan National High-School (G11 - G12) Sabela State University - Echague

Grade 11 - Grade 12

2016 - 2018

Bachelor of Science in Computer Science:

Major in Data Mining

2019 - Present

CHARACTER REFERENCES

Christine Charmaine G. San Jose, DIT

CCSICT College Dean

tinsanjose1112@gmail.com

+639175384845

Catleen Glo M. Feliciano, MIT

BSCS Program Chair

catleenglo.r.madayag@isu.ph

+639357584628