

IAN CEDRIC

**RAMIREZ**

1st Placer

Alicia National High School

**PSITE Programing Contest:**

**Individual** < 2021 >

7th Placer

Online Base – PSITE Region 12

**ACHIEVEMENTS**

Programmer of the Year (2022)

Leadership Awards (2022)

Academic Excellence Awards (2022)

Young Extensionist Award (2022)

**College** < 2019 – Present >

**Division Science &Technology**

**Fair: Robotics** < 2017 >

5th Placer

Online Base – PSITE Region 12

**PSITE Programing Contest:**

**Group** < 2021 >

1st Placer

San Guillermo Vocational and

Industrial High School

**Area III Science Investigatory**

**Project Fair: Robotics** < 2017 >

**WORK EXPERIENCE**

Participant

Online Base – Project Sparta

**Project Sparta Hackathon**

**Cauayan City** < 2022 >

**Mechatronics and Robotics**

**Society of the Philippines**

**Isabela Chapter Student**

**Council- Isabela State**

**University (MRSPICSC)** < 2021 >

Isabela State University – Echague

Campus

Participant

F.L. Dy Memorial Hall – Impact Hub

**Impact Hackathon**

**Cauayan City** < 2022 >

United Methodist Church

Youth Fellowship –

Isabela South Ifugao East District

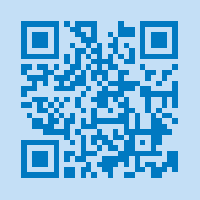
North East Luzon Annual

Conference

**Information, Communication**

**and Resources Department**

**Head** < 2022 >



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<https://www.instagram.com/cold_014/>

“ 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 “

**Getting Started with Angular**

< 2020 >

**3D Modeling & Realistic Art**

< 2020 >

**SEMINARS**

**18th Youth Congress on Information**

**Technology** < 2020 >

**SEMINARS**

**UI/UX – Design Thinking:**

**Human-Centered Design Process**

**Behind the Best Apps and Websites**

< 2021 >

**Application of Collaborative Filtering**

**Algorithm Recommender System**

< 2021 >

**Adobe Photoshop CS6 Essential Tools**

< 2021 >

**C++ Programming using Advance**

**Features** < 2021 >

**Introduction to C++ Programming**

**Language** < 2021 >

**Data Science – Why data is the**

**new oil?** < 2022 >

**Mobile Development – How Mobile**

**Apps are Helping Today’s Businesses**

< 2022 >

**Web Development – Website vs Web**

**Application: What’s the Difference**

< 2022 >

**AI/ML – The Future of AI/ML: Can**

**Machines Truly Think?** < 2022 >

**PyStart(): Getting Started with Python**

< 2022 >

**Cloud Technology – Decoding Cloud**

**in the 21st Century** < 2022 >

**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 >

**ORGANIZATION**

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

**Python** – Advance (OOP)

**TensorFlow** – Novice

**Flask** – Novice

**PHP** – Advance (OOP)

**SKILLS**

**HTML -** Advance

**CSS -** Advance

**JavaScript -** Novice

**SCSS -** Advance

**SKILLS**

**Java –** Novice

**C++** – Advance (OOP)

**C#** – Novice

**Kotlin** – Novice

**R** – Novice

**SQL Database** - Advance

**Github -** Advance

**Photoshop -** Advance

**Illustrator -** Advance

**Unity Engine -** Advance

**Blender 3D -** Novice

**EDUCATION**

**Salinungan National High-School (G11 – G12) Isabela State University – Echague Campus**

Grade 11 – Grade 12 Bachelor of Science in Computer Science:

2016 - 2018 Major in Data Mining

2019 - Present

**Christine Charmaine G. San Jose, DIT**

*CCSICT College Dean*

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**CHARACTER REFERENCES**

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