

# ARWIN CRIS CAGUIAT



## CONTACT

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Taguig City

## EDUCATION

STI College Global City  
Senior Highschool  
June 2018 - April 2020

STI College Global City  
College  
2022 - Present

## TECHNICAL SKILLS

Programming Language  
BACK-END - JAVA, C#, PHP, PYTHON, SQL  
FRONT-END - HTML, CSS, JAVASCRIPT

Tools & Technologies  
Visual Studio Code, Visual Studio 2022, NetBeans, Unity, Cisco Packet Tracer, Huawei eNSP, Huawei Cloud, Oracle VirtualBox

## SKILLS SUMMARY

- Problem Solving and Analytical Thinking
- Collaboration and Teamwork
- Creativity
- Adaptability
- Communication

## ABOUT ME

A highly motivated 4th-year IT Student with hands-on experience in server development, web development, and database systems. Seeking an internship or entry-level IT position to apply my technical background, enhance my expertise, and contribute to reliable IT operations.

## PROJECTS

### Capstone Project: Attendance Management System Using RFID For Dr. Artemio E. Natividad Elementary School with Parental Alert.

- Developed an automated attendance system using RFID technology to record student presence accurately. Implemented SMS notifications to inform parents of student attendance in real time.
- 2025

### Planning, Designing, and Developing Network Infrastructure Plan for Epldt Inc through Network Simulation Facility.

- Faculty-guided project proposal under the Information and Communications Technology and Engineering department of STI College.
- 2024

## SEMINARS

**IT Symposium 2025:** "Innovate, Integrate, Illuminate", STI College Global City

**Network Technology Seminar** – Collaboratech 2025, STI College Global City

## CERTIFICATES

**Java Fundamentals** – October 4, 2023

- Gained foundational knowledge in Java programming, including object-oriented concepts, data types, control structures, and basic application development.

**Systems Administrator** – December 3, 2023

- Learned the fundamentals of Linux system administration, including the management of users, permissions, and file systems, as well as basic system commands.