
CHRISTOPHER O. CORTES

| Milagros, Masbate City, Philippines | +63 963 714 1738 | 11corteschristopher@gmail.com |

| portfolio: <https://chris-crts-page.netlify.app> | <https://github.com/chris-crts> |

Professional Summary

BS Computer Science graduate, Cum Laude and Honor Graduate Eligibility (HGE - PD 907), with professional experience developing and deploying full-stack web applications. Experienced in building RESTful APIs and web interfaces using Node.js, Angular, TypeScript, JavaScript, Python, Django, HTML, and CSS, with hands-on experience working with databases and production systems. Proven ability to take ownership of existing codebases, implement features, optimize application workflows, and deliver software to production. Detail-oriented and analytical, with strong problem-solving skills and a focus on building reliable, maintainable web applications.

EDUCATION

OSMENA COLLEGES – COLLEGE OF COMPUTER SCIENCE

BS Computer Science

Masbate City

2026

General Weighted Average (GWA): 1.50 (Cum Laude); Dean's Lister, 2022–2026

PERSONAL & COMMISSIONED PROJECTS

(Web App)

- Healthcare Management Clinic System (HTML+CSS+JS, Django, BioBERT model): Intelligent clinical management system that helps doctors and clinics handle appointments, patient records, and medicine inventory more efficiently. It uses AI to understand patient symptoms and medical history through BioBERT embeddings, quickly finds relevant medicines with Annoy indexing, and provides explainable recommendations.
- Netwatch-SOC (HTML+CSS+JS, Django (LAN-Based): SOC application with port mirroring support, IDS/IPS integration, and structured logging. It classifies scan attempts (PORT_SCAN, SCAN_PROBE, OS_PROBE, SERVICE_PROBE, VULN_PROBE) and records attacker IP, target IP, and traffic details for incident response.
- Social Media Web App with Private Messaging (HTML+CSS+JS, Django, PostgreSQL): Interactive social platform with private messaging, customizable profiles, friend management, posting, reactions and comment system.
- QR-Based Invoicing Web App with Verification System (HTML+CSS+JS, Django, PostgreSQL)
- HR Leave Management Web System (HTML+CSS+JS, Django, PostgreSQL)

Junior Software Developer Experience (Contract)

Web Development @ UpUp App Technologies (<https://gethiredonline.app/>) / Aug – Sept 2026

- Took ownership of an incomplete codebase and delivered an end-to-end full-stack marketing web application, developing backend RESTful APIs, implementing frontend functionality with Angular/TypeScript, optimizing data-flow pipelines, and deploying the application to production for live marketing operations.
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Skills & Competencies

Programming & Data:

- Python
- Java
- JavaScript, Typescript
- VB.Net
- REST APIs
- PostgreSQL, MS-SQL

Cloud & Infrastructure

- AWS
- Cloud Computing
- Docker
- Linux
- Git / GitHub

Website Development:

- HTML+CSS+JS
- React
- Django,
- Node.JS
- Angular

Designs:

- Canva
- Photoshop

3d & Animations

- Blender

Productivity & Office:

- Microsoft Office & App
- Document Processing
- Spreadsheets/Excel
- Digital File Management
- OneNote, Access

Professional Skills:

- Good Attention to Detail,
- Accuracy & Quality Checking,
- Following Instructions & Standard Procedures,
- Communication & Interpersonal Skills,
- Team Collaboration,
- Time Management,
- Problem Solving,
- Adaptability,
- Independent Work, Continuous Learning

Certificates:

- Introduction to Cybersecurity Certificate of Completion – (Date Received: November 07, 2025)
- JavaScript Essentials 1 (JSE) – (Date Received: May 19, 2023)
- Create Digital Content, Communicate and Collaborate Online Certificate of Completion – (Date Received: January 15, 2025)
- Digital Awareness Certificate of Completion – (Date Received: January 09, 2025)
- Getting Started with Cisco Packet Tracer (Date Received: June 18, 2026)