CHRISTOPHER GUERRA HERRERO

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Professional Summary

Computer Science professional with experience in software development, teaching, and academic research. Noted for leading teams in innovative projects and strong background in mathematics, programming, and modern technologies.

Education

University of Havana   Havana, Cuba
Bachelor's in Computer Science, GPA: 4.66/5.00   Apr 2022 – Jun 2025

Félix Varela Vocational Pre-University Institute of Exact Sciences   Villa Clara, Cuba
High School Diploma in Exact Sciences, GPA: 99.21/100.00   Sep 2017 – May 2020

Technical Skills

Languages: Python, JavaScript, C#, Java, C/C++, MIPS, PHP
Frameworks and APIs: ReactJS, NextJS, NestJS, ExpressJS, SpringBoot, Angular, Django
Tools: Git, LaTeX, Bash, Strapi, Drupal, WordPress, Scrum, GraphQL
Additional Software: GIMP, Inkscape, Audacity, Unity, Blender, MySQL

Industry Experience

Thor Provider   Florida, USA
Frontend Developer   Apr 2025 – Present

- Maintenance of the company's main website.
- Development of a frontend component library.

Criollos.Tech   Florida, USA
FullStack Developer   Jun 2024 – Feb 2025

- Developed the *Cuba Diving* website.
- Developed the *Free Skies Championships* website.
- Developed the *Reservao* booking management website.

CITMATEL   Havana, Cuba
FullStack Developer   Sep 2023 – May 2024

- Developed a web platform for digitizing records for the Ministry of Technology and Environment.

AICROS   Havana, Cuba
FullStack Developer (Internship)   Oct 2023 – Dec 2023

- Developed a web platform for inventory management for the Ministry of Construction.

KCN   Havana, Cuba
Development Lead   Aug 2023 – Present

- Developed the *LoadUp* delivery platform.

- Developed the *Charanga Web* online store.

- Developed the *Cubapp* remittance system.

Academic Experience

University of Havana   Havana, Cuba
Instructor   Feb 2023 – Present

- Taught Algebra, Numerical Mathematics, and Operating Systems.

- Currently teaching Computer Networks and Distributed Systems.

Numerical Analysis and Image Processing Group (UH)   Havana, Cuba
Researcher   Jan 2024 – Present

- Research on integrating neural networks and wavelets in project PN223LH010-036.