








Yuniel Acosta Pérez

Senior Software Engineer

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 Andes 1342, 11100 Montevideo, Uruguay
 Born on April 5, 1993 in Ciego de Ávila, Cuba

Software engineer with approximately 6 years working in software development. Proficiency with front-end and back-end technologies. Technology and science enthusiast. I am experienced with Web Application Architecture, Software Design Principles and Software Design Patterns. Interested in object oriented programming, design patterns, functional programming, domain driven design and microservices. I am a versatile person with a wide-ranging skills, eager to learn and ready to face new and tough challenges in or out my country.

PROFESSIONAL EXPERIENCE

September 2021 Today	Senior Software Developer, SCANNTECH, Montevideo, Uruguay <ul style="list-style-type: none">> Customers Interview> Analysis and system design> Software development <div>JavaSpring BootKafkaZookeeperPostgreSQLGitDocker</div>
September 2017 September 2021	Senior Full-Stack Software Developer / Software Architect, DESOFT, Ciego de Ávila, Cuba <ul style="list-style-type: none">> Designed, implemented and developed microservice architecture for online reputation management system.> Guided and assisted the development team throughout the process of implementing software requirements with new technologies.> Developed websites and interfaces for internal and clients that mainly use HTML, CSS, JavaScript, Typescript, Angular and VueJS. Developed APIs for internal communication between different systems.> Fixed bugs from existing websites and implemented enhancements that significantly improved web functionality and speed. <div>HTMLCSSTypescriptAngularVueJSJavaSpring BootJUnitGitAPI RestSQLPostgreSQLPHPLaravelPythonFlask AgileLinux SystemsKubernetesIstioDockerJHipster</div>

EDUCATION

Sept 2018 – July 2019	Computer Sciences Master Degree Courses Central University “Marta Abreu” of Las Villas. <ul style="list-style-type: none">> Relevant Courses: Solving Problem Methods for AI, Advanced Databases, Parallel Computing, Concurrency and Recuperation, Computational Mathematics, R Programming, Scala Functional Programming, Project Management, Data Modelling
Sept 2012 – Jul 2017	BS in Computer Science. Central University “Marta Abreu” of Las Villas. <ul style="list-style-type: none">> Relevant Courses : Java Programming, Software Engineering, Operating Systems, Artificial Intelligence, Web Programming, Machine Computers, Compilers, Databases> Thesis : Manipulation of spatio-temporal data series using scientific and geographic data formats in R

COMPETENCE

Programming Languages	JavaScript / Typescript, Kotlin / Java / Scala, PHP, R
Frameworks/Libs	Angular, VueJs, Spring Boot, Laravel
Databases	Neo4j, Redis, MongoDB, PostgreSQL, MySQL, SQLite
Development Tools	Visual Studio Code, IntelliJ, Android Studio, GIT
Others	Figma, Photoshop, Docker, UML, SCRUM

LANGUAGES

Spanish ●●●●●
English ●●●●○

STRENGTHS

- > Passionate
- > Motivated
- > Autonomous
- > Teamwork