

# CHRIS G. CHINEDOZIE

## PERSONAL INFO

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SEX: Male  
MARITAL STATUS: Single  
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## ACADEMIC ACCOMPLISHMENT

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Set 2022 Bachelor Degree in Computer Science  
Ago 2015 **Universidade Federal do Rio de Janeiro (UFRJ)**  
Graduated

## WORK EXPERIENCE

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Aug 2025 Jan 2023	Senior Software Test Analyst <b>Philips</b> I worked with the ICCA team with the objectives perform verification and validation of the philips ICCA software product. I planned, designed and executed manual and automated test plans using Microsoft Test Manager (MTM). Worked with 3 different agile teams and executed formal and informal tests during sprint run. <a href="http://www.philips.com">www.philips.com</a>
Nov 2022 Feb 2021	Senior Quality Engineer SDET <b>Accenture</b> I specialized in developing and executing exploratory and automated tests to ensure product quality, role includes designing and implementing tests, debugging and defining corrective actions, reviewing system requirements and tracking quality assurance metrics, Utilizing technologies like API Testing, BDD, TDD, Cypress, Cucumber, Capybara, Browserstack. <a href="http://www.accenture.com">www.accenture.com</a>
July 2021 Fev 2019	QA Lead <b>Fikiria</b> In total I worked 2.5 years at Fikiria as a Quality Assurance Engineer, I contributed in leading the QA team through series of SDLC in distributed monitoring and control systems for agro-business like coffee, tomato and swine producers. I worked with technologies like IoT, SQL, Cloud Technologies, Automated Testing, Local Linux Servers using C++, Javascript/Typescript, NodeJs, Python, Cypress, Alure, Cucumber, Capybara. <a href="http://www.fikiria.com.br">www.fikiria.com.br</a>

## ACADEMIC WORK AND CERTIFICATES.

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Sep 2024	AMAZON WEB SERVICE (AWS) AWS CERTIFIED CLOUD PRACTITIONER <a href="#">Show Credential</a>
Jul 2025	SCALED AGILE, INC. <b>Certified SAFe® 6 Agilist</b> <a href="#">Show Credential</a>

## SKILLS AND KNOWLEDGE

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Programming Languages	JAVASCRIPT, JAVA, PYTHON, GO, C++, C, ASSEMBLY, R, PHP, PROLOG.
QA & Testing	TEST AUTOMATION:(CYPRESS, TESTNG, SELENIUM, UIPATH, CUCUMBER, JMETER, API TESTING, MANUAL/EXPLORATORY TESTING, SDLC, ISTQB CERTIFICATION, BUG TRACKING AND REPORTING.
Certificates	(AWS) AWS CERTIFIED CLOUD PRACTITIONER.
Frameworks & Libraries	REACTJS, JAVA SPRING, DJANGO, NODEJS, LARAVEL, PLOTLY, NODE-RED, ARDUINO.
Markup language	HTML, MARKDOWN, XML, LATEX, CSS.
Operating Systems	MACOS, LINUX, WINDOWS, ANDROID.
Execution environment	NATIVE, NODEJS, DOCKER, MAQUINA VIRTUAIS, KUBERNETES, GOOGLE CLOUD PLATFORM.
Database	POSTGRESQL, MYSQL, FIREBASE DATABASE AS A SERVICE(GCP).
Development tool	GIT, GITLAB, ATLISSIAN JIRA, GCP, NODE-RED.
Methodologies and processes	DEVOPS, AGILE METHODS, SCRUM, KANBAN, REQUIREMENTS ENGINEERING, UX DESIGN , PROTOTYPING, UNITARY TESTS, CI/CD, MICROSERVICE ORIENTED ARCHITECTURES.
Machine Learning	PYTHON WITH NUMPY & PANDAS, R-STUDIO
Computer Graphics and 3D	HPC, SCHEDULERS(SLURM, PBS), OpenGL, VTK
Cloud	GOOGLE CLOUD PLATFORM, FIREBASE, FAAS, DBAAS, KUBERNETES.
Protocols and Patterns:	HTTP/S, TLS, SIP, TCP, UDP, SOCKETS, OAUTH.

## LANGUAGES

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PORTUGUESE	FLUENT
ENGLISH	NATIVE LANGUAGE
IGBO	MATERNAL LANGUAGE
FRENCH	BASIC