

IGNATIO FERREIRA

PERSONAL

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WORK

01/2022 - Present	Sybrin GRADUATE DEVOPS ENGINEER Maintained CI/CD infrastructure, e.g., Modified and created Jenkins jobs, deployed applications to Kubernetes and Dockerized applications. Maintained SQL databases, e.g., Moved databases, cleaned databases, reclaimed space and rebuilt indexes. Gained exposure to SQL, C#, Git, Docker, Kubernetes, Jenkins, Azure, Nginx, IIS, Powershell and Bash. Hardened environments, e.g., Renewed SSL certificates, added headers and ran security scans. Developed software, e.g., Fixed bugs and added features (in C#, WPF and Powershell). Administered GIT & SVN, e.g., Provided access and created repositories. Automated things in Python and Shell.
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EDUCATION

Graduating 2023	Belgium Campus ITiversity Software Engineering BACHELORS IN COMPUTING, NQF 8 AVERAGE: 77% Gained exposure to SQL, Javascript, Java, C#, GIT, HTML & CSS and project management, academic writing, innovation and leadership. Selected to participate in international exchange program with 5 other students. Worked with Llieda, PXL, Fontys and FHOO University. Studied UX, AI, Cyber Security, Data Science and IoT. Stayed in Spain, Belgium and the Netherlands.
Graduated 2018	High School Overkruin NATIONAL SENIOR CERTIFICATE AVERAGE: 77% Received subject prize for IT with 91%. Had 100% attendance.

PROJECTS

September 2022	Resume Website https://github.com/IgnatioFerreira/website Created a resume website with React and hosted it on Google Cloud Platform's App Engine. Used Javascript and CSS.
June 2022	Weather App https://github.com/IgnatioFerreira/React-Express-OpenWeatherAPI-WebApp Created a weather web application that retrieves weather data for a specified location. Used OpenWeatherMap's API, React, Express, Javascript and CSS.
May 2022	Spotify, Twitter and OMDb App https://github.com/IgnatioFerreira/Spotify-Twitter-omdb-APIImplementation Created a CLI application that uses the Spotify, Twitter and OMDb APIs to retrieve song details, tweets and movie details. Made with Javascript, Nodejs and love.

Thank you for reviewing my CV.