Weslley Victor da Costa Vieira

Porto, Portugal | w3slley@pm.me | w3slley.github.io | +351 912 018 056

EXPERIENCE

Software Engineer — August 2022 - Present
Kuehne+Nagel — *Porto, Portugal*
- Technologies: Angular, Ngrx, Rxjs, Java Spring, Postgres, Liquibase, Jenkins, OpenShift

Software Engineer — May 2022 - July 2022
Proportunity — *Remote*
- Worked on full-stack features improving existing product functionalities and bug fixes
- Developed end-to-end tests with Cypress which were added to CI/CD pipeline
- Technologies: JavaScript, Node.js, Angular, TypeScript, MongoDB, Redis, Git, Cypress

Software Developer — May 2021 - May 2022
Kompetenza — *Remote*
- Development of integrations between third party applications/APIs and Salesforce
- Development within the Salesforce ecosystem using Apex and Lightning Web Components
- Technologies: JavaScript, Node.js, React, MongoDB, Heroku, Apex, LWC, MuleSoft

TECHNICAL SKILLS

Programming languages: JavaScript, TypeScript, Java, Python, PHP, C/C++ (familiar)
Front-end development: HTML5, CSS3, Bootstrap5, React, Angular, Rxjs, Ngrx
Back-end development: Java Spring, Node.js, Express
Databases: Postgres, MySQL, MongoDB
DevOps: Jenkins, OpenShift
Version control: GitHub, Bitbucket

PROJECTS

Accio — March 2021 – September 2023
- Head of the full-stack engineering team in platform with currently 5000+ users and with presence in 2 universities
- Responsible for the transition from vanilla PHP to a more modern tech stack using Node.js/Express and MongoDB on the back-end and React in the front-end
- Technologies: JavaScript, Node.js, React, MySQL, Bootstrap, Git, Heroku

Covid-19 Wikipedia Chart Generator — April 2020
- Developed a Python script that parses the DGS website for daily Covid-19 reports and generates timeline graphs and summary tables with the goal of contributing to Portugal's Wikipedia page

EDUCATION

Universidade do Porto — Porto, Portugal
Bachelor's Degree in Physics, Minor in Computer Science — *Minor completed, degree expected in July 2024*

CS Classes: Data Structures and Algorithms, Algorithm Design and Analysis, Web Technologies, Software Architecture, Computer Networking, Databases, Operating Systems, Functional Programming

LANGUAGES

Portuguese: Native
English: Fluent
German: Beginner