Resume

Personal data

Name: Daniel Arruda Groh

Date of Birth: 09/26/1996

Hometown: Taubaté/SP, Brazil

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LinkedIn: linkedin.com/in/daniagroh/

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Education

University - UNIFEI – Computer engineering – Itabira/MG

　　　　Concluded in July/2021

Exchange Student - IBC Internacional Business School – Denmark

　　　　From August 2012 until July 2013

Languages

Portuguese - Native

English - Fluent

Danish - Intermediate

Spanish - Basic

German - Basic

Main Professional experience

- Software Architect and DevOps - Coren
    - November/2023 until now.
    - Duties: Architect projects, assisting the development team with documentation, applying CICD and Infra as code.
    - Tools and technologies used: Bash, Linux, Jenkins, AWS (CloudFormation, CloudWatch, Codecommit, EC2, S3, ECR, ECS,

Lambda, DynamoDB, Api Gateway, VPC), MongoDB, Confluence, PlantUML.

- Front-end developer - Coren
  - January/2023 to November/2023.
  - Duties: Develop and maintain two different websites for a loyalty platform. Develop and maintain a website for customer documentation about the platform.
  - Tools and technologies used: React.js, HTML5, CSS, PWA, Design System, TypeScript, AWS (CodeCommit, CloudFront), Git, Figma.
- Product owner - Coren
  - April/2022 to February/2023.
  - Duties: Project management, collect functional requirements from clients and transform them into activities for the technical team.
  - Tools and technologies used: Agile Methodologies, SCRUM, KanBan, Jira, Confluence.
- Back-end developer - Coren
  - April/2021 to April/2022.
  - Duties: Develop and maintain a platform of loyalty.
  - Tools and technologies used: Typescript, Javascript, Node.js, REST API, Microserviços, Git, MongoDB, AWS (CodeCommit, Lambda, DynamoDB), Jenkins.
- Internship as software quality assurance - Zappts
  - December/2020 to May/2021.
  - Duties: Test the developed APIs, perform load tests on the platform and create project documentation.
  - Tools and technologies used: Postman, JMeter, Confluence.
- Internship as engineer – Embraer S/A
  - September/2018 to August/2019.
  - Duties: project management and assisting discovery events.
  - Tools and technologies used: Jira, SCRUM.