

# John Doe Rust

DevOps Engineer

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## Profile

Experienced DevOps Engineer with over 5 years of experience managing complex cloud infrastructures and implementing automation solutions. Proficient in various cloud platforms such as AWS, Azure, and Google Cloud. Skilled in containerization technologies like Docker and Kubernetes, as well as configuration management tools like Ansible and Chef.

## Experiences

### DevOps Engineer

Since October 2020

**French Med Company**  
Paris, France

Led the implementation of cloud infrastructure on AWS and Azure platforms, resulting in a 50% reduction in infrastructure costs. Designed and implemented a highly available Kubernetes cluster for container orchestration, improving application resiliency and reducing downtime. Built a custom CI/CD pipeline using GitLab CI/CD and Jenkins, resulting in faster and more reliable application deployments.

- Example highlight
- Other highlighted example
- One more highlighted example

### DevOps Engineer

September 2017 - September 2020

**Bold Corporation**  
Paris, France

Manage and maintain complex cloud infrastructure consisting of AWS and Azure services. Implemented Kubernetes for container orchestration, resulting in a 30% reduction in deployment time. Set up and maintained monitoring and alerting systems using Prometheus and Grafana.

- Example highlight
- Other highlighted example
- One more highlighted example

### DevOps Engineer

May 2015 - August 2017

**Defi Solutions**  
Lisbon, Portugal

Built and managed cloud infrastructure on AWS and Google Cloud platforms. Implemented Docker containerization and automated deployment using Jenkins. Configured and maintained Ansible playbooks for infrastructure automation and configuration management. Conducted regular security audits and implemented measures to improve security posture.

### Software Engineer

April 2015 - January 2015

**BlackBee Inc.**  
Aveiro, Portugal

Work with development teams to design and develop software applications using Java, Spring, and Hibernate. Automate build, test, and deployment processes using tools such as Jenkins, Ansible, and Docker to improve software delivery speed and quality. Design and maintain cloud-based infrastructure using AWS services such as EC2, S3, and RDS.

## Socials

LinkedIn [johndoerust](#)  
GitHub [johndoerust](#)

## Education

### Master Computer Engineering

Alta Nova University  
Lisbon, Portugal 2015  
Graduated

### Bachelor Computer Science

Pedro Alto University  
Lisbon, Portugal 2013  
Graduated

## Certifications

### Docker Certified Associate (DCA)

Docker

### Certified Kubernetes Administrator (CKA)

Kubernetes

## Skills

Go/Java/TypeScript Bash/Python  
Prometheus/Grafana  
Jenkins/Travis CI  
Docker/Kubernetes  
AWS/Google Cloud

## Soft Skills

Teamwork Adaptability  
Attention to detail Facilitator

## Languages

English Fluent  
French Fluent  
Portuguese Native speaker

## Interests

Cooking, Hiking, Reading,  
Motor Sports

# Volunteering

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## Technical Mentor

Jan, 2019 - Dec, 2021

### Code for Good

<https://codeforgood.org/>

Mentored junior developers in open source projects focused on social impact applications.

- Awarded 'Volunteer of the Month' for outstanding contribution
- Led a team of 5 volunteers in developing a disaster relief coordination app
- Conducted weekly coding workshops for underrepresented communities

## Event Organizer

Since Jun, 2018

### Local Tech Meetup

<https://localtechmeetup.com/>

Organized monthly tech meetups bringing together 100+ developers and tech enthusiasts.

- Increased meetup attendance by 200% over 2 years
- Secured sponsorships from major tech companies

# Projects

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## CloudFormation Templates

example.com

Developed a set of reusable CloudFormation templates to automate the deployment of cloud infrastructure resources on AWS.