

SID ALI MOHAMMEDI

FULL STACK DEVELOPER

+33758763121
sidali.random@gmail.com
Paris, 75020

COMPÉTENCES

AWS (EKS, EC2, IAM, S3, RDS, Lambda)

Terraform,
CloudFormation

Docker, Kubernetes (EKS),
Helm

GitHub Actions, GitLab
CI, ArgoCd

Datadog, Prometheus,
Grafana

JavaScript, TypeScript,
Node.js, React, React
Native, Java

PostgreSQL, MongoDB,
MySQL

Git, Jira, Confluence,
IntelliJ, Slack

LANGUES

Français

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Anglais

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Arabe

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RÉSUMÉ

Passionate Full Stack Developer, I design robust and scalable applications by combining front-end expertise (React) with back-end technologies (Node.js). My proficiency in cloud architectures (AWS, Kubernetes, Terraform) and DevOps practices (CI/CD, security, observability) allows me to deliver complete and reliable solutions. I take a collaborative approach to encourage agility and smooth communication between teams.

EXPÉRIENCE

DevOps Engineer, Glady (ex Wedoogift), Paris, France

Janv. 2025

Managed Kubernetes clusters (EKS) for internal environments. Infrastructure deployment with Terraform (IAM, VPC, RDS, S3, EKS). CI/CD pipeline automation using GitLab.

React Native Mobile Developer, Glady (ex Wedoogift), Paris, France

Janv. 2022 — Janv. 2025

Developed new features for the internal mobile app (React Native, TypeScript). Collaborated with product, design, and QA teams. Integrated REST APIs and deployed via Firebase.

Full Stack Developer, Yves Rocher, Paris, France

Janv. 2021 — Janv. 2022

Designed and maintained web e-commerce applications. Agile teamwork and collaboration between product and tech teams. Stack: React, Spring Boot, Node.js, Java.

React Native Mobile Developer, Sephora, Paris, France

Janv. 2018 — Janv. 2020

Designed and maintained mobile e-commerce applications. Collaborated with product, design, and QA teams. Stack: React Native, TypeScript, Node.js, Java, Firebase.

FORMATION

Devuniversity, Master's Degree, Cloud & Infrastructure, Puteaux

2023 — 2024

ETNA, Master's Degree, Software Architecture, Ivry-sur-Seine

2018 — 2020

University of Paris Cité, Bachelor's Degree, Computer Science,

2017 — 2018