

FRANCESCO FARINA

TECHNICAL LEAD



ABOUT

📍 FLAT 54, ICELAND WHARF, PLOUGH WAY
LONDON SE16 7AB

✉ MAIL.FARINAFRANCESCO@GMAIL.COM

📞 +44 7847 7252203

💻 INDIEPENDENTE.DEV

🐦 INDIEPENDENTE

BACKEND WEB SERVICES

EXPERT

GO
DOCKER
AWS
REST
GRPC
POSTGRESQL
DYNAMODB
SERVERLESS
TERRAFORM
CICD

WEB DEVELOPMENT

INTERMEDIATE

REACT
HTML
CSS
JAVASCRIPT

LANGUAGES

ENGLISH (FLUENT WRITTEN AND SPOKEN)
ITALIAN (NATIVE SPEAKER)

INTERESTS

MUSIC

DAW
Reaper
Electric Guitar
VST

SUMMARY

Backend engineer with 4+ years industry experience specialising in building scalable Go services in the ☁ .

EXPERIENCE

RIVER ISLAND

01/2021 - PRESENT

TECHNICAL LEAD

Leading a new backend team in building a scalable customer backbone with the team by: driving the product architecture, promoting collaboration and engagement, integrating other internal systems and third parties, assuring code quality, controlling technical debt, ensuring healthy code reviews and safe releases.

- First time a tech lead with a new team and mostly new team members
- Designing a complete serverless solution

RIVER ISLAND

05/2018 - 12/2020

MICROSERVICES ENGINEER

Building Go microservices at scale, contributing to building payments and orders services.

- Go, AWS, Docker, CICD

SERVICENOW

04/2017 - 04/2018

TECHNICAL SUPPORT ENGINEER

Providing technical support to ServiceNow customers for platform integration specific issues (emails, SSO, data exports). Developing tools in Go.

- ServiceNow integrations: emails, SSO, SAML, data exports.

SERVICENOW

10/2016 - 03/2017

INTERNSHIP

Developing scheduling applications for ServiceNow Training team.

- Learning ITIL while leveraging the ServiceNow platform to build professional solutions.

EDUCATION

UNIVERSITÀ DEGLI STUDI DI SALERNO

10/2013 - 10/2016

MASTER'S DEGREE COMPUTER SCIENCE

GPA 110L

- network science
 - advanced algorithms
 - distributed systems
-

UNIVERSITÀ DEGLI STUDI DI SALERNO

09/2010 - 09/2013

BACHELOR'S DEGREE COMPUTER SCIENCE

GPA 110L

- object oriented programming
- operative systems
- computer networks
- computational theory