Giorgio Garofalo

Software Engineer & UI designer

📍 Cesena (FC), Italy

🔗 **github.com/iamgio**   🔗 **iamgio.eu**   ✉ **giorgiogarofalo02@gmail.com**   in **giorgio-garofalo**

ABOUT

As a **creative mind** that fell in love with programming at the age of 8, I consider writing code as a form of art which lets everyone create their own little universe.

My **commitment to detail** mixed with an ever-evolving **aesthetic sensibility** drives me to provide the most **pleasant user experience** while keeping a clean and organized codebase for both mobile and desktop applications.

EDUCATION

Computer Science and Engineering

Università di Bologna • Cesena (FC), Italy

2021 - Current

EXPERIENCE

Open source

Open source project manager & developer

August 2016 - Current

https://github.com/iamgio

Developing, managing and maintaining multiple popular open source projects, mainly software and libraries written in Java and Kotlin, such as my own esoteric programming language *Pikt*.

Kigal Services

Flutter Developer & UI designer

September 2020 - July 2021

Designed, developed and published a hybrid Android & iOS food delivery application for a local restaurant.
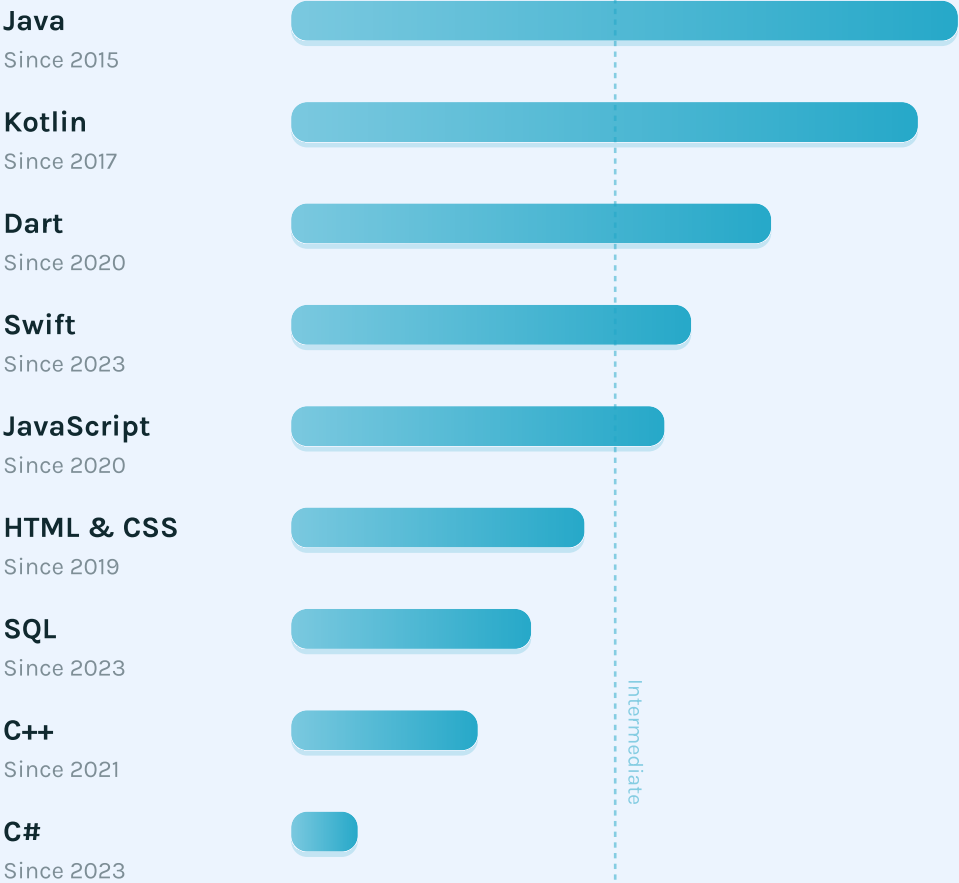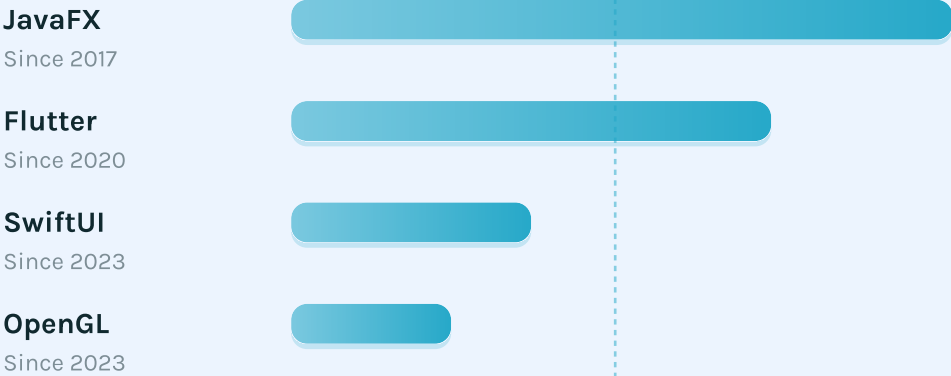Developed a company-wide package of reusable UI components.

SKILLS

Thorough ability to:

- Design **modern**, **appealing**, **consistent** and **user-friendly** mobile and desktop user interfaces and translate them into code using Flutter, SwiftUI and JavaFX;
- Write **clean**, **elegant**, **maintainable** and **efficient** object-oriented code;
- Handle **full software development life cycle** and **project management**;
- Adopt architectural **patterns** (MVC, MVVM, MV) and design patterns to enhance scalability;
- Identify and implement platform-aware features and widgets;
- Develop and maintain both general-purpose and company-wide libraries and packages;
- Use Git and GitHub for version control;
- Work collaboratively in a team, contributing to a productive work environment;
- Stay updated with the latest industry trends through continuous learning.
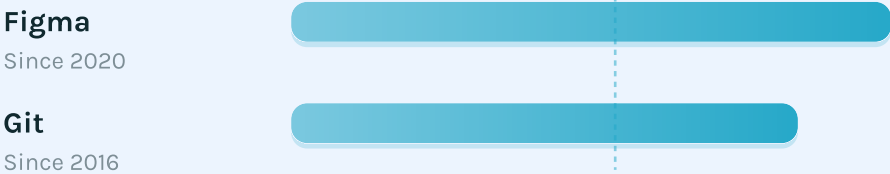
Languages

Java
Since 2015

Kotlin
Since 2017

Dart
Since 2020

Swift
Since 2023

JavaScript
Since 2020

HTML & CSS
Since 2019

SQL
Since 2023

C++
Since 2021

C#
Since 2023

Intermediate

Expert

Frameworks

JavaFX
Since 2017

Flutter
Since 2020

SwiftUI
Since 2023

OpenGL
Since 2023

Tools

Figma
Since 2020

Git
Since 2016

LANGUAGE SKILLS

Italian
Native proficiency

English
Full professional proficiency

Spanish
Elementary proficiency

Norwegian
Elementary proficiency