Francesco Pio COVINO
(he/him)

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My name is Francesco Pio Covino. I am actually a **Master's Degree Student**. Budding programmer with **positive attitude**, a lot of willpower and motivation to constantly learn new technologies, open to comparison and continuous change. I had experience with children, as an animator at summer camp and with children with autism spectrum disorder. Active member of the Youth Forum. Ability to **problem solving**, proactive and creative. Various interests: from sport, such as football, to cooking, mystery novels, comics, guitar and cinema.

EDUCATION

Master's Degree Computer Science
Cloud Computing Curriculum
University of Salerno
2021 – in progress

Bachelor's Degree Computer Science
University of Salerno
2018 – 2021

SKILLS & LANGUAGES

Languages
Italian ●●●   English ●●○

Programming Languages
Java ●●●   Javascript ●●○
HTML & CSS ●●●   C & C++ ●●○
SQL ●●○   Python ●●○
C# ●○○   Dart ●●○

Framework & Tools
Flutter · Android · MongoDB · MySQL
MPI with C · Node.js · React.js · React Native
Git · Azure · Google Cloud · Unity

PERSONAL INTERESTS

Drawing · Playing guitar
Reading crime story & comics
Watching Thriller · Cooking stuff

PERSONAL DATA TREATMENT

PROJECTS

Salerno Amica
Project proposed by the City of Salerno with the help of Ericsson as part of UNISA's App Challenge 2023. It a cross-platform application developed with Flutter and Spring, aims to become an aggregation point for all Services and Events of the Municipality
Repository Salerno Amica

MoodDay
Project for the course of Cloud Computing. Cross-platform application built with Flutter and Microsoft Azure Services.
Repository MoodDay

Wardrobe
Cross platform application with the React-Native framework. Wardorbe is a virtual wardrobe that allows you to manage your clothing. The app is currently under development.

MyFunCompiler
Development of a compiler in Java, for an adhoc procedural language, MyFun, created during the Compilers course. Group project with the aim of analysing in depth the functioning of a compiler.
Repository MyFunCompiler

DaVincenzo
Development of a showcase website for a pizza restaurant operating in the upper Irpinia area.
Davincenzo1961.it

Polyrec.js
Thesis Porject. Development, testing and migration from Java to JavaScript of a library for two-dimensional mono-gesture recognition. The library is available for integration into all applications that integrate JavaScript.
Polyrec in action

Sorrento Marina
Development of a WEB APP, in all its phases, from design to testing, in a team of 6 people, for the management of reservations of the beaches of Marina di Sorrento.
Repository Sorrento Marina