



MANUEL FABRIS

CURRICULUM VITAE



Date of birth / 05/02/1996 Age / 28
Place of birth / CORREGGIO (RE)
Nationality/ citizenship / Italy
Via Tre ponti 11b, 41012 CARPI (MO)
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FOREIGN LANGUAGE SKILLS

MOTHER TONGUE(S): Italian



ENGLISH
GOOD C1 B2 B2 B2 B2

DIGITAL COMPETENCES

DigComp

Information and data literacy **Independent user**

Communication and collaboration

Proficient user

Digital content creation **Proficient user**

Safety **Proficient user**

Problem solving **Proficient user**

EXPECTATIONS AND FEATURES OF THE DESIRED JOB

ECONOMIC SECTOR: 1. computer science, data processing and acquisition

CAREER FIELD: 1. Engineering and design / 2. Information systems, EDP

DESIRED JOB:

Software analyst and developer.

PREFERRED DISTRICT TO WORK IN: 1. MODENA / 2. REGGIO EMILIA

AVAILABILITY FOR BUSINESS TRAVELS:
Yes, but not often

AVAILABILITY TO RELOCATE ABROAD:
Yes, even in non-European countries

Career Goal

I like to apply my knowledge acquired studying IT and programming, in particular in software development. I like to get all the necessary to independently develop my ideas and projects, taking care of every detail of the process.



WORK EXPERIENCES

Game & Software Developer

LAVORO IN PROPRIO

CARPI (MO)
02/2024 - TODAY

Sviluppatore back-end ICT GROUP

Computer science, data processing and acquisition (RE)
09/2021 - 07/2022

Software developer

TWEDDLE GROUP ITALIA

Press, publishing, graphics MODENA (MO)
08/2020 - 07/2021

software developer

TWEDDLE GROUP ITALIA

Press, publishing, graphics MODENA (MO)
03/2020 - 07/2020

software developer

TWEDDLE GROUP ITALIA

Press, publishing, graphics MODENA (MO)
01/2020 - 03/2020

other information

Main activities and responsibilities: Software developer
Working as: other, self employed

Main activities and responsibilities: Back-end developer
Employed as: office worker - indeterminate length contract |
Company sector: Information systems, EDP

Main activities and responsibilities: Software and application development. Development of scripts and tools designed for process automation.
Employed as: intern/trainee - fixed-length contract | Company sector: R&D and patents

Main activities and responsibilities: Software and application development. Development of scripts and tools designed for process automation.
Employed as: intern/trainee - undergraduate internship | Company sector: R&D and patents

Main activities and responsibilities: Software and application development. Development of scripts and tools designed for process automation.
Acquired skills and achieved objectives: More knowledge of C # language and Unity engine. Learn more about using Git and how to work in a team.
Employed as: intern/trainee - undergraduate internship | Number of hours: 225 | Company sector: R&D and patents

Currently employed: No



ACADEMIC STUDIES

BACHELOR'S DEGREE

2015 - 2021
CERTIFIED TITLE



Università degli Studi di MODENA e REGGIO EMILIA
Dipartimento di Scienze Fisiche, Informatiche e Matematiche
Computer Science

L-31 - 1st level degree in Computer Science

Dissertation/thesis title: Development of a tool for 3D model processing | Dissertation/thesis subject: TIROCINIO | Thesis supervisor: BURGIO PAOLO | Dissertation/thesis keywords: software development, 3D models, .NET framework, Unity, graphics engine

Age at graduation: 25 | Official duration: 3 years

Final degree mark: **98/110**

Graduation date: 14/07/2021



INFORMATION TECHNOLOGY SKILLS

OFFICE AUTOMATION

Office Suite: (Advanced) | **Spreadsheets:** (Intermediate) | **Web Browser:** (Highly Specialised) | **Word Processors:** (Advanced)

COMPUTER PROGRAMMING

Build Automation: Docker (Intermediate) | **Client/Server applications:** Quarkus (Intermediate) | **Integrated development environments (IDE):** Android Studio (Intermediate), Eclipse (Advanced), Visual Studio (Highly Specialised) | **Javascript libraries:** Babylon JS (Intermediate) | **Markup languages:** CSS (Intermediate), HTML (Advanced), SVG (Advanced) | **Programming languages:** C (Advanced), C# (Highly Specialised), C++ (Highly Specialised), Java (Highly Specialised), JavaScript (Advanced), MATLAB (Intermediate), Pascal (Intermediate), Python (Advanced), Visual Basic - VB (Advanced) | **Video game creation systems:** Unity (Highly Specialised) | **Web Programming:** (Intermediate)

SYSTEMS AND NETWORKS MANAGEMENT

Network architecture: (Intermediate) | **Operating systems:** (Advanced)

DATA MANAGEMENT

DBMS: (Advanced)

ICT CERTIFICATES

ECDL Base AICA, 16/04/2013