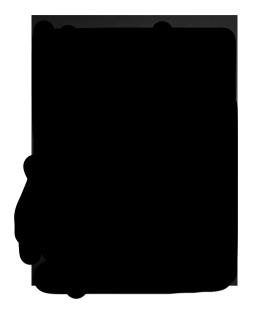
EUROPEAN FORMAT FOR THE CURRICULUM VITAE





PERSONAL INFORMATION

Surname Name MEGI Residence

Нохнал

Phone Email

Date of birth

Nationality



Work

Dates (from – to)

• Name and address of employer

• Type of use

03/05/2021 - TODAY

CMCC FONDAZIONE CENTRO EURO-MEDITERRANEO CAMBIAMENTI CLIMATICI GOCO DIVISION, LECCE, ITALY

SOFTWARE ENGINEER

DEVELOPING PROCEDURES AND SOFTWARE FOR MANAGING METEOROLOGICAL AND

OCEANOGRAPHIC MODELS FOR QUALITY CONTROL AND VERIFICATION.

• Main tasks and responsibilities MONITORING APPLICATIONS SUCH AS WITOIL (WHERE IS THE OIL), FOR PREDICTING THE TRANSPORT AND TRANSFORMATION OF ACTUAL OR HYPOTHETICAL OIL SPILLS IN THE SEA, AND GUTTA-VISIR, A DECISION SUPPORT SYSTEM FOR FERRIES IN THE ADRIATIC SEA.

TRAINER IN CMCC'S CALCULATION TOOLS FOR PREDICTING THE TRANSPORT AND FATE OF OIL SPILLS AND PROVIDING TRAINING ON OCEANOGRAPHIC MODELING AND RISK/HAZARD ASSESSMENT ALGORITHMS.

• Dates (from – to)

14/07/2016 - 25/04/2021

• Name and address of employer

• Type of use

BLUE REPLY, MILAN, ITALY

IT CONSULTANT

CA API GATEWAY DEVELOPER/SYSTEM INTEGRATOR SECURITY CONSULTANT.

INTEGRATED CA API GATEWAY POLICIES WITH CA STRONG AUTHENTICATION.

INSTALLED AND CONFIGURED CA STRONG AUTHENTICATION AND CA RISK

AUTHENTICATION.

• Main tasks and responsibilities

LED TEAM MANAGEMENT FOR PROJECT PLANNING AND PROGRESS MONITORING.

DEVELOPED AN OAUTH2-BASED AUTHENTICATION SYSTEM FOR AN INTERNAL EMPLOYEE

PASSWORD RESET MOBILE APPLICATION AT A MAJOR ITALIAN BANK.

DEVELOPED THE FULL-STACK DASHBOARD FOR MONITORING THE BANK'S IDENTITY

INFRASTRUCTURE USING ANGULAR 5, SPRING, AND HIBERNATE.

DOCUMENTED THE DATABASE SUPPORTING THE IDENTITY INFRASTRUCTURE AT A MAJOR ITALIAN BANK.

CARRIED OUT SYSTEM ADMINISTRATION ACTIVITIES FOR A FRENCH SUPERMARKET CHAIN.

EDUCATION

• Dates (from – to) 31 August 2020 – 1 September 2020

• Name and type of E-Quality Italy

education or training

institution

Qualification achieved Agile PM Foundation Certification

• Dates (from – to) 2012 – 2015

• Name and type of UNIVERSITY OF SALENTO, FACULTY OF ENGINEERING

education or training

in stitution

• Main subjects/professional Applied Electromagnetism, High Frequency Circuits, Statistical Signal

skills studied Processing, Electronic and Photonic Devices, Design of Analog and Digital

CIRCUITS.

• Qualification achieved Master's degree in Telecommunications Engineering

• Thesis Title "Algorithms for the inference of link-level statistics in network delay

• Final vote tomography"

•Relator **109/110**

Angelo Coluccia

• Dates (from – to) 2007 - 2012

• Name and type of Università del Salento, facoltà di Ingegneria

education or training

institution

• Main subjects/professional DIGITAL ELECTRONICS, APPLIED ELECTRONICS, SIGNALS AND SYSTEMS, MATHEMATICAL

skills studied Analysis, Physics, Electronic Devices, Networks.

• Qualification achieved Bachelor's Degree in Information Engineering

• Thesis Title "Generation of non-Gaussian vectors and processes"

• Final vote 102/110

•Relator Giuseppe Ricci

• Dates (from – to) 2002 - 2007

Name and type of

ENRICO FERMI SCIENTIFIC HIGH SCHOOL BRINDISI

education or training

institution

Qualification achieved

Diploma in Science Final grade: 100/100

MOTHER TONGUE ITALIAN, ALBANIAN

OTHER LANGUAGE

• Reading skills

• Writing skills

• Oral expression skills

GOOD

GOOD

• INTERPERSONAL SKILLS AND

STRONG COMMUNICATION AND INTERPERSONAL SKILLS, DEVELOPED THROUGH VARIOUS

COMPETENCIES PROJECTS AND WORK ENVIRONMENTS. SKILLED IN COLLABORATIVE AND TRUST-BASED

RELATIONSHIPS BOTH WITHIN TEAMS AND WITH CLIENTS.

ORGANIZATIONAL SKILLS AND
 EXCELLENT TEAMWORK AND AUTONOMOUS WORKING SKILLS, DEVELOPED THROUGH

COMPETENCIES DIFFERENT ROLES. STRONG PLANNING AND TIME MANAGEMENT SKILLS, WITH A STRUCTURED

WORK APPROACH GAINED PRIMARILY THROUGH COORDINATION ROLES.

TECHNICAL SKILLS AND EXPERTISE
 PROJECT MANAGEMENT SOFTWARE: GANTT PROJECT; TEAMGANTT, MONDAY

<u>DEVELOPMENT TOOLS</u>: VISUAL STUDIO CODE, DOCKER, NOTEPAD++, VIRTUALBOX, GITLAB,

GIT.

MIDDLEWARE TECHNOLOGIES: FRAMEWORKS: ANGULAR2+, SPRING.

OPERATING SYSTEMS: WINDOWS, MAC OS.

PROGRAMMING LANGUAGES: PYTHON, JULIA, BASH, JAVA, HTML, BASH, CSS, JAVASCRIPT,

TYPESCRIPT, D3JS (JAVASCRIPT LIBRARY)

PROTOCOLS: OSI, TCP/IP, OAUTH 2.0, HTTP

DBMS: IBM DB2

IBM SUITE: IBM SECURITY IDENTITY MANAGER

DB TOOL: DATAEDO.

• HOBBIES PLAYING SPORTS, TRAVELING, READING

• DRIVING LICENCE OR LICENCES B

• PERSONAL DATA I authorize the processing of my personal data pursuant to Legislative Decree

30 June 2003, n. 196 "Code regarding the protection of personal data"

• LAST UPDATED DATE 15/10/2024

· signature Mepi Hoxhoj