Federico Cappelletti

Date of birth: 28/03/1996 | **Nationality:** Italian | **Gender:** Male |

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Via Luigi Fano, 30, 44124, Ferrara, Italy

About me:
Care for extensibility, highly-readability programming and future-proofing.

WORK EXPERIENCE

27/09/2021 – CURRENT – Ferrara, Italy
FRONT-END DEVELOPER – MEEO S.R.L.

Development in Linux environment of ADAM's GUI, a tool for the analysis and advanced management of geospatial data, mainly using JavaScript (ECMAScript 2015+) and Bootstrap and jQuery frameworks. Development of REST APIs in Python based on Django framework for satellite data processing. Collaboration with e-shape and other European bodies in the field. Pipeline development from IDL to Python for the management of satellite sensors in collaboration with CNR. Creation of bash scripts for applications installation and configuration and management of versioning through git.

https://www.meeo.it/ | Corso Ercole I d'Este, 6/A, 44121, Ferrara, Italy

07/01/2020 – 26/09/2021 – Padova, Italy
SOFTWARE DEVELOPER – MBM ITALIA S.R.L.

Software development in the world of industry and especially in the fashion sector for the creation of ErP/management software, data imports/exports, commercial order management, warehouse management, production plans, maintenance batches and PLM integration. COBOL development (FAST package, AS400) and Java development (APACHEv4, Eclipse) in collaboration with Ferragamo, Atelier HCI S.r.l. and Roveda Calzature.

https://www.mbm.it/ | Via Pellizzo, 14/A, 35128, Padova, Italy

03/02/2016 – 06/01/2020 – Bologna, Italy
ICT CONSULTANT – UNIPOLSAI ASSICURAZIONI S.P.A.

Software programmer at the Elementary Branches office, team and autonomous work on insurance products, analysis and development of the various automated procedures concerning the entire insurance world, development of online sales campaigns, development of coupon campaigns. ESSIG back-end development on IBM-3270 (Endevor, COBOL, JCL, DB2).

https://www.unipolsai.it/ | Via Stalingrado, 45, 40128, Bologna, Italy

24/08/2015 – 06/01/2020 – Padova, Italy
ICT CONSULTANT – TSA ENGINEERING S.R.L.

COBOL programmer in development projects including the new Mastercard Debit card, POS payments, ACI stamp payments on behalf of UniCredit. Remote work with basic use of GRAppA / Charisma.

http://www.tsa-engineering.it/ | Via Giovanni Savelli, 28, 35129, Padova, Italy

EDUCATION AND TRAINING

14/09/2010 – 30/06/2015 – Via Pontegradella, 25, Ferrara, Italy
IT DIPLOMA – IIS N. Copernico - A. Carpeggiani

Basics of database design, Java, C and C++ programming.
Development of personal projects on XAMPP stack with PHP back-end framework and HTML5 and CSS3 front-end framework, integration with MySQL database.

75/100 | http://www.iiscopernico.edu.it/

06/2014 – 07/2014 – Via Giovanni Savelli, 28, Padova, Italy
INTERN – TSA Engineering S.r.l.

Back-end development on XAMPP stack in PHP based on CodeIgniter framework and front-end development entirely made in Bootstrap. Web development fundamentals strengthened using MVC patterns over a 6 week period.

http://www.tsa-engineering.it/

LANGUAGE SKILLS

Mother tongue(s):   **ITALIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

Basics of React.js | Basics of Vue.js | Basics of Django REST Framework

DRIVING LICENCE

Driving Licence: B

COMMUNICATION AND INTERPERSONAL SKILLS

Personal approach

Excellent communication skills both formal and informal, extroverted and pragmatic character that puts diplomacy first. Ability to adapt and integrate into groups of any kind and structure, ability to adapt quickly to a dynamic and flexible environment.

TREATEMENT OF PERSONAL DATA

UE 2016/679

I authorize the processing of personal data contained in my curriculum vitae on the basis of art. 13 of Legislative Decree 196/2003 and art. 13 of EU Regulation 2016/679 concerning the protection of individuals with regard to the processing of personal data.