

Dr. IT, Michel G. Combes

I excel in solving IT problems, and love my customer interaction. I have an depth knowledge of hardware and software allowing me to give you efficient solutions and support on anything computer related. I can work under contract, or by the hour for emergency situations.

updated on Aug 04, 2021

Projects

Eco Organic Technology

foundateur & blockchain architecte (20%) • Mar, 2020 — Present

Technology consultancy, Develop permissionned blockchains, collaborative platforms, Artificial Intelligence, Semantic Web.

Willforge - FairTools (civicTech)

Technology team lead (40%) • Nov, 2019 — Present

Develop blockchain solution for implementing "Rousseau's legislator" and scalable condorcet ballot on DAG tries for group decision making.

Self Health Quantification Blockchain

Founder & Primary Architect • 2019 — Present

The SHQ Blockchain provides a consistent, private, reliable location for your data you can access easily using a variety of applications. Information will never be too old or impossible to access and it stays with you for life.

GC-Bank

Founder & blockchain architect (20%) • Dec, 2017 — Present

Development of a permissioned blockchain, collaborative platform and eco-social crypto currencies.

Professional Experience

Doctor IT, Ecublens CH

Founder • Dec, 2020 — Présent

Information Technology, blockchains, distributed ledgers, home office installation, support and maintenance; hostless websites deployment (JAMStack).

GC Bank, Ecublens CH

Founder & blockchain architect • Dec, 2017 — 2019

Develop a permissionned blockchain, collaborative platform and eco-social cryptocurrencies.

Intel NDG, Lausanne, CH

IT support and system administrator • Mar, 2012 — Mar, 2018

Hardware and software installations, laboratory equipment support, local linux servers backup and administration, Windows support for users, computers & network management, database deployment, and production line control in China.

Provence IT, Santa Cruz, USA

Computer Systems Consultant • Jun, 2001 — Feb, 2012

Management, support and maintenance of clients' IT equipment:

- Apt Technologies, Santa Cruz USA
- Soft Computing, Santa Cruz, USA
- Orient Direct Inc., Montain View, USA
- Reflectivity, Montain View, USA
- Spatial Photonics, Sunnyvale, USA
- Intersil, Milpitas, USA
- Essencia, San Jose, USA

Infineon Technology, Munich DE

Hardware engineer • Oct, 1999 — May, 2001

Develop test platform for hard disk drive microcontroller production.

Texas Instruments France, Villeneuve Loubet FR

Infrastructure team lead • Feb, 1995 — May, Feb 1997

System administration and CAD support for design teams, and technology migration tools development in order to accelerate company's products rampup.

EPITA, Paris FR

Systems and Networks Administration Lecturer • Sep, 1994 — May, Feb 1995

Computer Science courses for EPITA Engineers.

Université Pierre & Marie Curie, Paris FR

Doctorate & sysadministrator • Oct, 1991 — May, Dec 1994

Management and maintenance of the laboratory's IT equipment (aegis, unix & linux).

Institut Supérieur d'Electronique de Paris, Paris FR

microelectronics microinformatics lecturer • Oct, 1990 — May, Dec 1993

Teaching of computer science and semiconductor physics courses in engineering schools.

Skills

Soft people skill, empathy

Devoted to help in a timely manner, have a good sence of urgency and treat customers kindly support level 2, 3, 4 as well as application and infrastructure, excelent listening skills.

Problem solving

Extremly creative, and excelent at solving problem, specially in technology, known to solve problem noone succeed before.

Organizational leadership

I have several years of experience leading organziations from community groups to business departments. From public speaking, to mentoring, to coordination of people and events, I can lead in any context.

Communications strategy

Content and marketing strategy,

Digital content development and creation

Copy writing, graphic design, web design, front-end web development, print design.

Computer Languages and Tools

JAMstack, GIT, Docker, IPFS
javascript, golang, python, perl, verilog, C.

Education

Université Pierre et Marie Curie

PhD. micro-electronique micro-informatique • 1991 — 1994

- graduated w/ honors

Institut Supérieur d'Electronique de Paris

Electrical Engineering Degree • 1988 — 1991

Associations

DistributedBrain

social-tech software development • 2020 — present

opensource development team

Ambition Center

IT support • 2018 — 2019

miscellaneous IT work to run the collectif infrastructure.

2GETHER

Vice President • 2016 — 2018

Providing support to family with parental alienation, Organizing conference, and fund raising campaign.

Interests

- blockchain technologies and cryptography
- High Tech and Artificial Intelligence
- Health, Nutrition, Yoga, and Wuotai
- Hiking, Tango Dancing and Sailing

Additional Links

- [Healthium Technology](#)
- [Self Health Quantification Blockchain](#)
- [NutraU Health](#)
- [GC-Bank](#)
- [Michel's Resume](#)



Social Links

- **Github:** <https://github.com/michel47>
- **Twitter:** <http://twitter.com/mgcombes>

- **Facebook:** <https://facebook.com/mgcombs>
- **LinkedIn:** <https://www.linkedin.com/in/michel-combes>
- **Website:** <http://michelc.moncv.gq>

made /w ♡ by [@mgcombes](#). clone me on [GitHub](#).