

Hugues MAILLET

Solution Architect



ABOUT ME

■ Languages

- French - Native or bilingual proficiency
- English - Full professional proficiency

■ English test results

- EF SET
- B2 Upper Intermediate
- Score: 53/100 - Mar 2023
- TOEFL
- Score: 72/94 - Mar 2023

■ Senior Solution Architect

- Knowledge of the Linux environment
- Former Technical Lead
- Former Back-end Developer
- Customer centric Technical Consultant
- Solid experience in IS applications.
- Skills on cybersecurity topics
- Skills to support IS changes
- Certified SAE Essential
- Certified SAFE for Architect
- Knowledge cloud concepts
- Knowledge of architecture frameworks
- Experienced Information Security
- Experienced security architecture
- Experienced Cloud
- Experienced web application security
- Experienced methodologies
- Experienced technologies

■ Principal Skills

- Diplomacy, pedagogy and humility
- Questioning and listening to others
- Methodical, serious, rigorous
- Interdisciplinary teamwork
- Highly adaptable
- Cross-functional leadership skills
- Communication
- Project management skills

■ Remote worker

INFOS

42 years old

CONTACT

- ✉ <https://www.linkedin.com/in/ultron/>
- 📞 4b69a3812278

EXPERIENCES

■ About me

MAILLET Hugues - Since April 1998

■ Senior Solution Architect

- Atypical profile
- More than 14 years of experience in hardware and software
- Start software development at 14 on qbasic and turbo pascal
- Enthusiast on all technological subjects
- Specialized in architecture and systems in back-end and API
- Technician with vision with dirty hands
- Open Source Solution Architect
- Specialized on Linux and Posix / API Architecture / Distributed Architecture / HA
- Experienced with Micro-Service Architecture deployments
- Infrastructure Architect on Linux & Microsoft Azure & Scaleway
- Architect L1 Certified - Since 2020
- IAF L1 Certified - Since 2021
- Leading Safe 5 / Safe 5 Agilist Certified - Since 2022
- Safe 5 for Architect Certified - Since 2022
- Methodologies: SAFE 5, Agile At Scale, Lean, +9 years of experience on Agile projects
- Knowledge of architecture frameworks (e.g. IAF, TOGAF)
- Participate in a community of more than 1200 architects and technical referents

■ Knowledge on Cybersecurity

- Acting as Cyber Security Architect & Project Security Manager
- Analyze security needs and perform the security risk analysis of the project
- Verify that the proposed technical and functional solutions meet the identified security requirements
- Define additional security measures to address the risks
- Contribute to qualifying residual security risks before roll out
- Support project managers in the design of the architecture, specify the various parameters
- Define the technical security requirements for integrating new systems or upgrading existing systems
- Advise on the choice of technical solutions and recommend secure architectures
- Regularly review the existing architecture, identify gaps and make recommendations for improving security
- Advise on the use and combination of existing security bricks
- Analyze security risks related to the introduction of new technologies or new information systems
- Monitor new threats and take them into account when defining security architectures
- Report any risk finding of interest to the CISO
- Spreading of good security practices (PAS, PCA, Formation, Documentation, Interview)
- Cloud and On-Premise Security Architecture / Design
- Consulting on Security assessment
- Deploy component hardening strategies
- Deploy patching management strategies
- Analysis of IT architecture, Security audit and flaws impact
- Conduct a cyber risk analysis
- Formalize Technical specifications and Cybersecurity Specifications
- Define security concepts and develop system security architectures
- Capture requirements, translate into a coherent set of functional and non-functional requirements
- Support and manage the implementation of technical solutions
- Manage technical security tests
- Control and plan service continuity
- Ensure compliance with security standards
- Participation on security infrastructure development (equipments, tools, ...)
- Implementation of a plan and technical solution for change concerning GDPR subjects
- Technology watch on cybersecurity topics
- Self-taught

■ Knowledge on Infrastructure / Software / DevOps / DevSecOps

- Experience with administrating and running Linux based systems
- SRE and responsible of an infrastructure team.
- Former Developer, Technical Lead on PHP Framework and Python
- Develop, Install, configure and maintain the equipment in operational conditions
- Guarantee the operability and reliability of the application
- Ensure the installation phases and the RUN of applications in production
- Instill the Devops culture and implement various tools within the projects
- Contribute to the development, evolution and maintenance of tools
- Specialized in high availability distributed architectures (API, Haproxy, Cluster, CDN, Message broker)



■ Accomplishments as Solution Architect



■ Senior Solution Architect - Since October 2018

■ Architect & site reliability engineer - October 2019 to Until now

- Redesign of legacy architecture based on docker, blue green strategy and implemented strong security and high availability strategies.
- Participated to roll out of product and assisted the customer and monitoring product day as Infrastructure manager.
- Work cross-functionally with the sales team, hardware engineering and application developers.
- Securing a high availability application architecture on a project of more than 3 years. Implementation of a SIEM to reduce disruptions from potential attackers. Solutions based on a switch to F5 and various monitoring software and an automated incident processing engine (ELK, Graphana, ...).
- Architecture, development and deployment of an on-call supervision robot with automated processing for the management of a leading railway actor. Cost reduction and efficiency increase.
- Deployment of a FinOps strategy on Microsoft Azure to reduce infrastructure costs by more than 50% per year by deploying a machine shutdown solution and reducing log consumption.
- Member of the technical experts group and solution providers, I have design of the CSR / Green IT certification deployed as part of the engineering and architect certification. Design better approaches to resource reduction (energy, hardware, organizational practice). The result is used by L&D of CAPGEMINI.

Accomplishments Security Architect



Security Architect - Since January 2020

■ Cybersecurity Community - January 2020 to Until now

- Creating cybersecurity community and acting as Cybersecurity Architect & Local career referent.
- Main contributor to a popularization community on cybersecurity topics and project monitoring.
- Support more than 600 users who are architects, engineers, cybersecurity actors, project managers and others.
- Deploy new standard of security management and dispatching formation on Secure Coding and Secure architecture.
- Assisted customer on PRA, PAS redaction documentation as Security Project Manager for CAPGEMINI.
- Training users and make them ansure users mandatories formation.

■ Cybersecurity Architect - January 2020 to Until now

- Confirmed as Security Architect and Security Responsible for projets.
- Deploying GDPR compliance solutions and architecture.
- Planning and developing software security strategy (MFA authentication, permissions system, SIEM, SOC...)
- Implementation of anonymization architecture with the support of leaders in the field.
- Educate and raise awareness on data protection issues.
- Requesting changes to information systems to strengthen data protection and deploying solutions.
- Analyze the needs and technical constraints of security.
- Develop and design the technical architectures following the security recommendations.
- Secure the project's software base and its infrastructures.
- Define and supervise the evolution of the security of the system and software architectures of the projects.
- Consistency with the overall technical strategy.
- Ensure the sizing and costing of the recommended solutions.
- Study and analyze the technical and organizational impacts of the norms.
- Study and analyze the standard impacts recommended in the development of the project.
- Guide the technical recommendations of the project by ensuring their compliance with security standards.
- Write study reports and technical specifications.
- Guarantee the robustness, resilience and overall compliance of the project with the latest security standards.
- Monitor the implementation of security recommendations and support the development teams in their daily tasks.
- Ensure that the development and testing teams have a good command of the technologies.
- Control the risks incurred by the secure remote access project.
- Ensure technology watch, foresight, and provide advice to the development teams but also to the management.

■ Senior Solution Architect - Security Architect

CAPGEMINI - Since October 2021



■ Customer: Saur

Business areas:

■ *Water management and leisure management*

General:

■ *IT department Technical Cyber Security Architect*

- Team based of more than 50 people on France and Morocco
- Project Security Manager for CAPGEMINI Team
- Cyber Security, Cyber Security Assessment
- In charge of reviewing Cyber Security Review, Solutioning
- Cyber security awareness
- High Availability System
- Assist in the roll-out and deployment of new features
- Infrastructure knowledge
- Project management
- Write technical cyber security documentation for the company and customers

Roles:

■ *Technical Infrastructure Cyber Security Architect*

- Contribution to projects architecture definition to minimize cyber risks.
- Assessment of existing project risks and possible mitigations.
- Evaluation of protection and compliance solutions : endpoint detection, endpoint protection, software composition analysis, vulnerability management.
- Contribution to incident response.
- Ensured efficient flow of technical information, including features analysis.
- Design, Security audit, Vulnerability check and Flaw impact.
- Problem solving and Solution maker skills.
- Knowledge transfer to teams.
- Provide deep knowledge of customer complex infrastructures and security risks.
- Ensure progress reporting to cyber security council and product council.
- Support and supplement during requirements engineering.
- Justify solutions and technology choices to customer and teams.
- Recommendation for maintain platform intended for production systems.
- Guidance on best security practices
- Facilitate technical workshops within the company and customer representatives.
- Be in direct contact with the customer CISO, users, technicians and representatives of the customer.

■ Senior Solution Architect - Security Architect | CISO

CAPGEMINI - Since October 2021



■ Customer: Volkswagen Financial Services

Business areas:

■ *Automotive financial services provider | Financial Services*

General:

■ *IT department Technical Cyber Security Architect*

- Team based of more than 50 people on France and Portugal
- Acting CISO for CAPGEMINI Team
- Cyber Security, Cyber Security Assessment □ Safe Agile, Agile At Scale
- In charge of reviewing Cyber Security Review, Solutioning
- Cyber security awareness
- Infrastructure knowledge
- Write technical cyber security documentation for the company and customers

Roles:

■ *Acting as CISO for CAPGEMINI Team*

- Contribution to projects architecture definition to minimize cyber risks.
- Assessment of existing project risks and possible mitigations.
- Evaluation of protection and compliance solutions : Analysis, vulnerability management.
- Contribution to incident response.
- Ensured efficient flow of technical information.
- Design, Security audit, Vulnerability check and Flaw impact.
- Problem solving and Solution maker skills.
- Knowledge transfer to teams.
- Provide deep knowledge of customer complex infrastructures and security risks.
- Ensure progress reporting to cyber security council and product council.
- Support and supplement during requirements engineering.
- Guidance on best security practices.
- Facilitate technical workshops within the company and customer representatives.
- Be in direct contact with the customer CISO, users, technicians and representatives of the customer.



■ Customer: Thalys / Eurostar

Business areas:

■ Rail transport | E-Commerce

General:

■ IT department Technical Architect member

- Team based of more than 20 people on France and Morocco
- Infrastructure Architecture Design
- Project Security Manager for CAPGEMINI Team
- DevOps, SRE approach
- In charge of Infrastructure
- High Availability System On Microsoft Azure (newrelic, kibana, jenkins, sonar, Azure, AG, VM, Load Balancer, Swarm, Cluster, Blue/ Green etc ...)
- Assist in the roll-out and deployment
- Infrastructure knowledge on ubuntu architecture, linux, Microsoft Azure
- Write technical documentation for the company and customers
- Cost management and FinOps

Roles:

■ Technical Infrastructure Architect | SRE

- Infrastructure Manager - 8 members.
- Member of decisional board as Head of Infrastructure.
- 24x7 rotation for second-tier escalations.
- Budgeting and technical cost evaluation on projects.
- Monitoring Infrastructure (Kibana, Newrelic, Microsoft Azure).
- Problem solving and Solution maker skills.
- Knowledge transfer to teams.
- Provide deep knowledge of customer complex infrastructures.
- Ensure progress reporting to architect council and product council.
- Support and supplement during requirements engineering.
- Propose and justify solutions and technology choices.
- Monitor and guide Infrastructure implementation to meet scheduled milestones.
- Perform required changes on infrastructure as and to ensure maintenance.
- Define and perform change.
- Maintain platform intended for production systems.
- Guidance on best infrastructure practices.
- Facilitate technical workshops within the company and customer representatives.
- Be in direct contact with the users, technicians and representatives of the customer.



■ Customer: Hermes

Industrialization and Architect on Run Team , lead player in the Luxury sector world wide

Business areas:

■ Retail | Luxury | E-Commerce | Cloud | Hosting | Technologies

General:

■ IT department Technical Architect member

- Software Architecture Design.
- Agile, Scrum and DevOps approach.
- In charge of deployment and release.
- Assist in the roll-out and deployment of new product features and installations to facilitate rapid iteration and constant growth.
- Infrastructure knowledge on ubuntu architecture, Linux, Azure.
- Project management.
- Write technical documentation for the company and customers.
- Fluency in oral and presentation.
- Cost management.

Roles:

■ Technical Lead Infrastructure Architect | DevOps | SRE

- Active member in Sysadmin / SRE team - 6 members with a project of 100 peoples.
- Budgeting and technical cost evaluation on projects.
- Provide deep knowledge of customer complex infrastructures.
- Manage the schedule and ensure progress reporting to team leader and architect council.
- Problem solving and solution maker skills.
- Prioritization of needs within application's roadmap.
- Support and supplement during requirements engineering.
- Propose and justify software design solutions and technology choices.
- Liaise with development teams, and participate in development to represent company.
- Monitor and guide software implementation to meet scheduled milestones.
- Ensure infrastructure change : newrelic, kibana, ansible, jenkins, sonar, bitbucket, Nexus, Azure, S3, Aws.
- Perform required changes on applications as well and to ensure maintenance.
- Define and perform integration.
- Maintain platform intended for production systems.
- Guidance on best software practices within company and the end customer.
- Facilitate technical workshops within the company and at the customer.
- Be in direct contact with the users, technicians and representatives of the customer.
- Performance metrics.

■ Technical Lead Back-end / Symfony / DevOps

SENTINELO - March 2017 to October 2018

■ Customer: Le conservateur | Marionnaud | E.Leclerc | Auchan | Castorama | Boulanger

Business areas:

■ Retail | Healthcare | Insurance and Bank | Technologies

General:

■ IT department management member

- Oriented Backend Api Architecture on REST API projects.
- Software Architecture Design.
- Agile, Scrum and DevOps approach.
- In charge of back-end application and quality studies on 2 products.
- Infrastructure knowledge on ubuntu architecture, linux.
- Project management.
- Write technical documentation for the company and customers.
- Fluency in oral and presentation.

Roles:

■ Technical Lead Back-end PHP | DevOps

- Active member in development team.
- Budgeting and technical cost evaluation on projects.
- Manage the schedule and ensure progress reporting.
- Problem solving skills.
- Solution maker skills.
- Prioritization of needs within application's roadmap.
- Support and supplement during requirements engineering.
- Propose and justify software design solutions and technology choices.
- Liaise with development teams, and participate in development to represent company.
- Monitor and guide software implementation to meet scheduled milestones.
- Ensure application development.
- Perform required changes on applications as well and to ensure maintenance.
- Define and perform integration, verification and validation test procedures.
- Install and validate deliverables at the end customer's premises.
- Maintain and upgrade software intended for production systems.
- Define load tests on APIs and infrastructures.
- Guidance on best software practices within company and the end customer.
- Facilitate technical workshops within the company and at the customer.
- Be in direct contact with the users, technicians and representatives of the customer.
- Build automation and test automation.
- Automated instances deployment with ansible.
- Performance metrics on APIs.
- Write API documentation for the company and customers.

■ Technical Consultant / Symfony / Zend / DevOps

SOGETI - May 2013 to March 2017

■ Customer: SFR Business

Telecommunications Operator, the branch of Altice France's telecom activities. The business division is aimed at companies (Canal+, TF1, France2, M6, etc...) and offers cloud and CDN services.

Business areas:

■ Telecommunications Operator | Network | Cloud | Hosting | Mobile telephony

General:

■ Technical Consultant Sogeti (Capgemini) with Cloud Division as Customer

- Oriented Fullstack with API based applications for CLOUD, EOC, CDN, MONITORING.
- Agile, Scrum, Kanban and DevOps approach.

Roles:

■ Technical Consultant PHP | Fullstack | DevOps

- Customers satisfaction and relational skills.
- Be in direct contact with the users and representatives of the client.
- Ability to work within strong load environment.
- Active member in development team.
- Ensure application development.
- Problem solving skills.
- Support and supplement during requirements engineering.
- Propose and justify software design solutions and technology choices.
- Define and perform integration, verification and validation test procedures.
- Install and validate deliverables at the end customer's premises.
- Maintain and upgrade software intended for production systems.
- Guidance on best software practices for customer and new team member.
- Write API documentation for the company and customers.



■ Technical Consultant / Zend

SOGETI - October 2012 to April 2013 - Full-time - France

■ Customer: Camping-and-co.com

Technical Consultant on major player specialized in high standard of quality in leisure accommodation with international reservations.

Business areas:

■ *Leisure accommodation | Online tourism | Travel*

General:

■ *Technical Consultant Sogeti (Capgemini) with IT department management as Customer*

- Oriented Fullstack with API based applications for MONITORING, ARCHITECTURING.
- Agile approach.

Roles:

■ *Technical Consultant PHP | Fullstack oriented DevOps*

- Customers satisfaction and relational skills.
- Be in direct contact with the users and representatives of the client.
- Ability to work within strong load environment and stress for a startup company.
- Active member in development team.
- Ensure application development.
- Perform required changes on applications as well and to ensure maintenance.
- Problem solving skills.
- Solution maker skills.
- Support and supplement during requirements engineering.
- Propose and justify software design solutions and technology choices.
- Install and validate deliverables at the end customer's premises.
- Maintain and upgrade software intended for production systems.

■ Technical Software & Technical Consultant

SOGETI - July 2011 to October 2012 - Full-time - Paris - France

■ Customer: Wide Projects Spectrum

Technical Consultant for high added value companies (Partouche Technologie, Veolia, Ouest France, etc ...).

Business areas:

■ *Consulting | B2C | E-Commerce | Leisure and games | Press and Newspaper | Hosting | Technologies*

General:

■ *IT department Technical Software & Technical Consultant*

- Worked on several dozen projects with a high technical challenge.
- Write technical documentation for the company and customers.
- Oriented Fullstack | Infrastructure & DevOps
- Agile approach.
- Assist in the roll-out and deployment.
- Fluency in oral and presentation.

Roles:

■ *Technical Software & Technical Consultant*

- PHP/JS | Fullstack oriented | Infrastructure
- Customers satisfaction and relational skills.
- Work with international team.
- Geographical displacement to be closer to the client's teams.
- Ability to work within strong load environment and stress and multiple changes.
- Ensure application development.
- Perform required changes on applications as well and to ensure maintenance.
- Customers satisfaction and relational skills.
- Be in direct contact with the users and representatives of the customers.
- Ability to work within strong load environment and stress for a startup company.
- Active member in development team.
- Ensure applications development.
- Perform required changes on applications as well and to ensure maintenance.
- Support and supplement during requirements engineering.
- Propose and justify software design solutions and technology choices.
- Install and validate deliverables at the end customer's premises.
- Maintain and upgrade software intended for production systems.
- Problem solving skills.
- Solution maker skills.
- Support and supplement during requirements engineering.
- Propose and justify software design solutions and technology choices.
- Install and validate deliverables at the end customer's premises.
- Maintain and upgrade software intended for production systems.





Technical Software Analyst for major players in Home renovation in the world (France,Netherlands,England).

In France, trade mak is Travaux.com and in the world HomeAdvisor International / Service Magic

Business areas:

■ *Home renovation work | B2C | E-Commerce | Hosting | Technologies*

General:

■ *IT department Technical Software analys member*

- Teams based on more than 200 people on France and more than 900 in the world
- Write technical documentation for the company and customers
- Oriented Fullstack
- Agile approach.
- Assist in the roll-out and deployment
- Fluency in oral and presentation

Roles:

■ *Technical Software Analyst*

- PHP/JS | Fullstack oriented.
- Customers satisfaction and relational skills.
- Be in direct contact with the CTO and Founder.
- Work with internatinal team from United Kingdom, Netherlands and USA.
- Ability to work within strong load environment and stress for a startup company.
- Active member in development team and specialized on delivery billing on automated system.
- Ensure application development.
- Perform required changes on applications as well and to ensure maintenance.
- Problem solving skills.
- Solution maker skills.
- Support and supplement during requirements engineering.
- Propose and justify software design solutions and technology choices.
- Install and validate deliverables at the end customer's premises.
- Maintain and upgrade software intended for production systems.

■ Wide Projects Spectrum

Technician on industrial robotics and computer numerical control machining robots.

I used a professional activity in order to finance my course and perfect my skills in the computer field: hardware and software.

I was able to value these years in particular by conceiving various software solutions, application architecture and infrastructure.

It is necessary to have a level of training in order to obtain the grade of engineer and to integrate a computer service company.

I reached the level of maturity necessary to be positioned in front of software engineers.

The skills acquired are: embedded systems, software solutions for management systems, automation, websites, software specialized in business intelligence.

I have also benefited from a privileged accompaniment to access to a professional reconversion. I specialized in linux and the ecosystem that revolves around it.

Business areas:

■ *Industrial systems | Automotive | Aeronautics | Aerospace | Train equipment*

General:

■ *Mechanical department and motor vehicle*

- Industrial Robotics for Manufacturing - FANUC
- CNC machining robots
- Team based on more than 15 people on France
- Write technical documentation for the company and customers
- Management of material traceability
- Industrial metrology for product and service quality control

Roles:

■ *Technician on industrial robotics*

- Development of technical files methods.
- Establish and write technical specification of need (TSN).
- Use of programming console for G-Code language.
- Use and program a robot in G-Code language.
- Establish technical specifications.
- Manage inputs/outputs (peripheral elements).
- Parameterization of embedded load data.
- Structure, create, modify and test programs (iR Diagnostic).
- Setting and visualization of inputs / outputs (I/O).
- Management of production cycles.
- Backup / transfer of robot files.
- Presentation of axis calibration modes (realization of the Quick Master mode).
- Use of remote control signals (UOP).
- Deployment of robotics and automation solutions.
- Design and develop programs, set-up and computer applications.
- Design theoretical models (calculation, simulation, modeling).
- Determine corrective measures.
- Deployment of validation tests.
- Reactivity.
- Problem solving and Solution maker skills.
- Knowledge transfer to teams.
- Autonomy.
- Maintain robots.

■ Computer Numerical Control Machine Operator

SAFRAN - July 1998 to August 1998 - Internship - Lyon - France



■ Customer : Safran

SNECMA gave after its merger with SAGEM the company SAFRAN. SNECMA or CARBONE INDUSTRIE no longer exist.

I discovered the world of the aeronautics and robotics industry at one of the subsidiaries making the Vulcan engines for Ariane 5 and the carbon brake plates for formula 1 and other racing vehicles.

Internship during the vacations during which I evolved in various positions of numerical control machine to press carbon and manipulate carbon to create highly resistant materials.

This experience at SAFRAN / SNECMA allowed me to discover the world of the company, the industry and to better understand the world of workers, managers and different roles that I met.

This allowed me to develop interest in quality, industrialization, techniques in aeronautics and robotics subjects which led me to where I am today as an Technician & Architect.

Programming, Aeronautics, robotics and rockets have remained my passions.

Business areas:

■ Industrial systems | Automotive | Aeronautics | Aerospace | Robotics | Technologies

General:

■ Mechanical department | Aeronautics & carbon component

- Industrial Robotics for Manufacturing
- CNC machining robots
- Team based on more than 10 people on France
- Read technical documentation for the company and customers
- Management of material traceability
- Industrial metrology for product and service quality control

Roles:

■ Computer Numerical Control Machine Operator

- Take orders and ensure the availability of materials.
- Report to my managers on the progress of the subjects.
- To complete the orders to be finished for the day within the allotted time.
- Respect technical specifications.
- Management of production cycles.
- Determine corrective measures.
- Deployment of validation tests.
- Reactivity.
- Problem solving and Solution maker skills.
- Knowledge transfer to teams.
- Give instructions and difficulties encountered to teams.
- Autonomy.
- Maintain robots and others equipment.
- Cleaning the workshop at the end of the day.

SKILLS

■ Soft Skills

▶ Relational skills	<div><div></div></div>	▶ Analytical skills	<div><div></div></div>
▶ Leadership	<div><div></div></div>	▶ Spirit of synthesis	<div><div></div></div>
▶ Flexibility and adaptability	<div><div></div></div>	▶ Ability to gather	<div><div></div></div>
▶ Conscientious	<div><div></div></div>	▶ Motivated	<div><div></div></div>
▶ Autonomous	<div><div></div></div>	▶ Curious	<div><div></div></div>
▶ Creative	<div><div></div></div>	▶ Empathy	<div><div></div></div>
▶ Non-technical team communication	<div><div></div></div>	▶ Entrepreneurial	<div><div></div></div>
▶ Result oriented	<div><div></div></div>	▶ Problem solver	<div><div></div></div>
▶ Macro and micro vision of subjects	<div><div></div></div>		

■ Methodological skills

▶ SAFe	<div><div></div></div>	▶ Agile	<div><div></div></div>
▶ Scrum	<div><div></div></div>	▶ Architectural Review	<div><div></div></div>
▶ Lean	<div><div></div></div>	▶ SRE SecOps DevOps SecDevOps	<div><div></div></div>
▶ Cybersecurity Review	<div><div></div></div>	▶ Exposure Review Vulnerabilities	<div><div></div></div>
▶ Test Driven Development	<div><div></div></div>	▶ Infrastructure Review	<div><div></div></div>
▶ Behavior Driven Development	<div><div></div></div>	▶ Code review	<div><div></div></div>
▶ Pair programming	<div><div></div></div>		

■ Framework et Language

▶ Shell scripting	<div><div></div></div>	▶ Php	<div><div></div></div>
▶ PHP Frameworks	<div><div></div></div>	▶ Python	<div><div></div></div>

■ Technical Skills & Technical Solutions

▶ System : Posix, Linux, Ubuntu, Redhat	<div><div></div></div>	▶ Network: TCP/IP, routing, VPN, Firewall	<div><div></div></div>
▶ Message Broker: Gearman, RabbitMQ	<div><div></div></div>	▶ Database SQL: MySQL, MariaDb	<div><div></div></div>
▶ Database NoSql: MongoDB, ElasticSearch	<div><div></div></div>	▶ Cache: Redis, Memcached	<div><div></div></div>
▶ Serveur HTTP: Apache, Nginx, Lighttpd	<div><div></div></div>	▶ Api-Docs: Swagger, Postman	<div><div></div></div>
▶ Performance/Load balancer: Haproxy	<div><div></div></div>	▶ Orchestration & Controllers: Docker	<div><div></div></div>
▶ Hyperscaler: Microsoft Azure, Scaleway	<div><div></div></div>	▶ Source Manager / Automation / IaC : Vagrant, Ansible, Jenkins, GitLab, Github, Bamboo, Bitbucket, Git, Mercurial ...	<div><div></div></div>
▶ Programming/Scripting: Php, Python, Bash, Shell, YAML ...	<div><div></div></div>	▶ Frameworks: Symfony, Silex, Zend 1, Laravel, Lumen	<div><div></div></div>
▶ Monitoring : Newrelic, Grafana, Elastic Search, Kibana, Zabbix, Prometheus, ...	<div><div></div></div>	▶ CI/CD pipeline: Jenkins	<div><div></div></div>
▶ Storage: S3, Private object storage, DFS, NFS.	<div><div></div></div>	▶ Test: PHPUnit, Selenium, behat	<div><div></div></div>
▶ Builder: Ant, Phing	<div><div></div></div>	▶ Source code quality: Sonar, Cast	<div><div></div></div>

■ Network flows, OSI model and web services

▶ https, ftp, ftps, ssh, dhcp, dns, tcp, udp	<div><div></div></div>
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EDUCATION

■ Safe 5 for Architect

SCALED AGILE INC.

Since December 2022

Credential ID: 54704474-5071

Credential Badge: 6b7f5423-e62b-4ded-8720-1c3c6c82bfbf

■ Leading Safe / Safe 5 Agilist

SCALED AGILE INC.

Since December 2022

Credential ID: 84809067-1109

Credential Badge: 331814f7-2de1-4ae0-8b7b-d39b57c82281

■ Green IT Essentials

CAPGEMINI/SOGETI PARIS TRAINING CENTER

Since November 2022

Green IT Essentials by Capgemini University

■ Architect IAF L1

CAPGEMINI/SOGETI PARIS TRAINING CENTER

Since June 2021

Architect IAF L1 by Capgemini University

■ SecNum Académie

ANSSI - AGENCE NATIONALE DE LA SÉCURITÉ DES SYSTÈMES D'INFORMATION

Since May 2020

SecNum Académie - Mooc Cyber Sécurité ANSSI

■ Architect L1

CAPGEMINI/SOGETI PARIS TRAINING CENTER

Since April 2020

Architect L1 by Capgemini Board of Architect

■ Java Advanced

CAPGEMINI/SOGETI PARIS TRAINING CENTER

May 2012 to September 2012

■ Scrum master PSM I

SCRUM.ORG

Since December 2016

Scrum master PSM I by Scrum.org

INTERESTS

■ Hobbies

- ▶ Photography, Computer assisted music, Computer assisted graphics (prompt), Podcasting
- ▶ Computer science, Home automation, Embedded systems, Robotics

■ Sports

Walk, trail, vtt, urban hike, vtt hike, urban walking

■ Culture

Music, American Action Movies, reading, tv show, restaurant, asian movies