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| * Compétences techniques  |  |  |  |  | | --- | --- | --- | --- | |  | *Débutant* | *Confirmé* | *Expert* | | *Systèmes* | | | | | Linux |  |  |  | | Windows |  |  |  | | AWS |  |  |  | | GCP |  |  |  | | *Langages* | | | | | Shell |  |  |  | | Python |  |  |  | | SQL |  |  |  | | *SGBD* | | | | | PostgreSQL |  |  |  | | *Middleware* | | | | | Apache, Nginx |  |  |  | | Tomcat |  |  |  | | *Outils* | | | | | Docker |  |  |  | | Ansible |  |  |  | |

* Linux : exploitation et administration
* Devops et Automatisation :
  + Docker pour Linux — Déploiement de conteneurs virtuels
  + Ansible
* SQL :
  + Conception des bases de données relationnelles, le langage SQL
  + PosteGreSQL : installation, administration
* Middleware :
  + Mise en place d’un serveur web Apache et Nginx
  + Administration Tomcat
* Algorithmique et programmation Python
* Scripting Shell
* Cloud
  + Connaissance et logiciels du cloud computing
  + Architecture AWS
  + Architecture GCP