Shayan Hashemi

Data & AI-Driven Health Innovation Engineer

Nancy | 0755963630 | shayan.hashemi27@gmail.com

Profile

Second-year Master's student in Artificial Intelligence Management in Healthcare at the University of Lille. Technical skills include data science, machine learning, optimization algorithms, planning, and disease prediction. Proficient in tools such as Protégé, Weka, Bonita soft, Postman, MongoDB, Fuseki, Flask, Angular, Keycloak, Docker, and Git. Skilled in programming languages including Python, SQL, SPARQL, HTML, CSS, Java, and JavaScript. I am motivated to contribute to your projects with my expertise and passion for artificial intelligence in healthcare.

Skills

- Python (Advanced)
- Angular (Advanced)

Languages

- Persian - Native
- English - Upper Intermediate
- French - Upper Intermediate

Experience

Ingénieur DATA/IA et Innovation en santé
Alasuite
2024-09-22 - Present
Alasuite · ApprenticeshipAlasuite · Apprenticeship Sep 2024 - Present · 5 mosSep 2024 to Present · 5 mos Ville de Paris, Île-de-France, France

OpenCems
Stagiaire
2024-03-15 - 2024-07-31
OpenCEMS Industrial Chair · InternshipOpenCEMS Industrial Chair · Internship Mar 2024 - Aug 2024 · 6 mosMar 2024 to Aug 2024 · 6 mos Anglet, Nouvelle-Aquitaine, France · On-site

Ingénieur DATA/IA et Innovation en santé
Alasuite
2025-01-13 - 2025-01-28
Second-year Master's student in Artificial Intelligence Management in Healthcare at the University of Lille. Technical skills include data science, machine learning, optimization algorithms, planning, and disease prediction. Proficient in tools such as Protégé, Weka, Bonita soft, Postman, MongoDB, Fuseki, Flask, Angular, Keycloak, Docker, and Git. Skilled in programming languages including Python, SQL, SPARQL, HTML, CSS, Java, and JavaScript. I am motivated to contribute to your projects with my expertise and passion for artificial intelligence in healthcare.

Ingénieur DATA/IA et Innovation en santé
Alasuite
2025-01-08 - 2025-02-05
Second-year Master's student in Artificial Intelligence Management in Healthcare at the University of Lille. Technical skills include data science, machine learning, optimization algorithms, planning, and disease prediction. Proficient in tools such as Protégé, Weka, Bonita soft, Postman, MongoDB, Fuseki, Flask, Angular, Keycloak, Docker, and Git. Skilled in programming languages including Python, SQL, SPARQL, HTML, CSS, Java, and JavaScript. I am motivated to contribute to your projects with my expertise and passion for artificial intelligence in healthcare.

Ingénieur DATA/IA et Innovation en santé
Alasuite
2025-01-08 - 2025-01-30
Second-year Master's student in Artificial Intelligence Management in Healthcare at the University of Lille. Technical skills include data science, machine learning, optimization algorithms, planning, and disease prediction. Proficient in tools such as Protégé, Weka, Bonita soft, Postman, MongoDB, Fuseki, Flask, Angular, Keycloak, Docker, and Git. Skilled in programming languages including Python, SQL, SPARQL, HTML, CSS, Java, and JavaScript. I am motivated to contribute to your projects with my expertise and passion for artificial intelligence in healthcare.

Ingénieur DATA/IA et Innovation en santé
Alasuite
2024-12-31 - 2025-02-04
Second-year Master's student in Artificial Intelligence Management in Healthcare at the University of Lille. Technical skills include data science, machine learning, optimization algorithms, planning, and disease prediction. Proficient in tools such as Protégé, Weka, Bonita soft, Postman, MongoDB, Fuseki, Flask, Angular, Keycloak, Docker, and Git. Skilled in programming languages including Python, SQL, SPARQL, HTML, CSS, Java, and JavaScript. I am motivated to contribute to your projects with my expertise and passion for artificial intelligence in healthcare.Second-year Master's student in Artificial Intelligence Management in Healthcare at the University of Lille. Technical skills include data science, machine learning, optimization algorithms, planning, and disease prediction. Proficient in tools such as Protégé, Weka, Bonita soft, Postman, MongoDB, Fuseki, Flask, Angular, Keycloak, Docker, and Git. Skilled in programming languages including Python, SQL, SPARQL, HTML, CSS, Java, and JavaScript. I am motivated to contribute to your projects with my expertise and passion for artificial intelligence in healthcare.

Education

DEFLE, La langue française
Universite de Lorraine
2021-09-21 - 2023-07-31
Universite de Lorraine DEFLE, La langue françaiseDEFLE, La langue française Sep 2021 - May 2022

Projects

CV Maker
Link: https://github.com/Shayan5422/CV_maker
Its free to use for every one

Certifications

Python pro
Issuer: Alasuite
Date: 2025-01-06