Kamal Bouhassoune

Email: kamal@bouhassoune.comGoogle scholarLocation: Rambouillet, FrancePhone: (33) 6 13 12 87 51LinkedIn profileCitizenship: France, Morocco

Bibliography Kamal Bouhassoune received a Master of Engineering in Computer Science

and Statistics from Polytech'Lille in 2006, and a Master of Science in Business

Development from the Edhec Business School, Lille, both in France.

He received his doctoral degree in 2024 from Hassan First University, Faculty

of Sciences and Techniques of Settat, Morocco.

Dr. Bouhassoune currently serves on the editorial board of the International

Journal of Blockchains and Cryptocurrencies (IJBC).

Research interests Distributed Ledger Technologies, Game theory, Machine Intelligence, and Co-

operative Enterprise Information Systems.

Publications Study and Model Value-Driven Blockchain Smart Contracts for Cooperative

Enterprise Information Systems. Scopus indexed articles.

Research experience PhD Researcher Since 2019

Department of Mathematics, Computer Science and Applications, and the Computer, Networks, Mobility and Modeling Laboratory at Hassan First University of Settat, Morocco.

TPC member and publicity chairs of the 4th International Conference on Artificial Intelligence and Smart Data Science (AISDS2025).

Organizing committee of the 3rd International Conference on Artificial Intelligence and Computer Vision (AICV2023).

Full time Lecturer in international masters at EFREI Paris 2016 - 2018

Business Intelligence and Software Engineering departments

Advanced BI and Analytics: Lectures, hands-on labs using SQL; evaluated through modeling projects and written exams.

Average students (109) rating: 10.97/20.

Collaborative Tools and Platforms: Lectures, Practical training, Case stud-

ies, Cooperative projects and examination

Average students (109) rating: 10.95/20.

Advanced Databases Coursework: Delivered through lectures, hands-on labs, and capstone projects. Core competencies: SQL optimization, Oracle DBMS administration, and database application design.

Average students (109) rating: 12.44/20.

Entreprise Risk Management: Assessment Methodology and Evaluation. Average students (109) rating: 11.10/20.

Data Processing and Visualization: Theoretical Instruction, Applied Training, and Integrated Assessment, and evaluations.

Average students (72) rating: 13.58/20

Advanced Databases: Lectures, Practical training, Projects and evaluations: Advanced technical learning: SQL bases, Oracle database and applications Average students (72) rating: 12.4/20

Industry experience

Inneosoft **Since 2017**

Budget and project management, System migration and deployment, Training and support, Process overhaul and consulting, Agile management and data governance.

Customers: Les Mousquetaires Group, Enedis, Aurea Software, Ramsay Santé, Siplec E. Leclerc.

Senior consultant 2013 - 2016

System migration and stabilization, Process analysis and improvement, Project and vendor management, Mobile solution promotion.

Customers: Lafarge Aluminates, Ramsay Générale de Sante, Top Office.

2006 - 2012 Generix Group

Project and team leadership, ERP Expertise, End-to-end delivery, Technical implementation and expertise.

20+ customers and partners: Oxybul Eveil et Jeux, Cultura and Sopra Group, Lalique, Spot Image, Transgène, La Générale de Santé, Auchan, Lapeyre and Capgemini, Accenture.

Technical skills

Computer Science and Statistics, Build and Run methods, Web Languages (JavaScript, XML, XSL, HTML), SQL/PLSQL, Python, Solidity (Ethereum), R. Languages, (Trilingual) Arabic - English - French

Service and outreach

Moroccan Computer Scientists Association in France (AIMAF)

Permanent Board Member: Facilitated Morocco's inaugural participations in the International Olympiad in Informatics: Iran 2017, Japan 2018, and Azerbaijan 2019, culminating in its first medal win in Singapore 2020.

Edhec Alumni ambassador

Federate the Edhec executives Alumnis and Jury for executive Masters

Explore our planet and learn about its cultures, Cooking, Theater, Golf, Judo.

Hobbies