Habib Abdulrab, short CV

Professional Preparation

Institution & Location	Degree, Year
Université Paris-6 (France)	M.Sc. degree (Computer Science), 1984
Université de Rouen (France)	Ph.D. degree (Computer Science), 1987
Université de Rouen (France)	Accreditation to supervise research (Computer Science), 1992

Professional Occupations

Analyst-programmer, in 1984, at SHGI (Le Havre).

— Associate Assistant in Computer Science, at the University of Caen, in 1985.

— Transfer engineer in Computer Science, for three years (1/12/1985 - 1/10/1988), at the Rouen Computer Laboratory (LIR), University of Rouen. (Regional research contract).

— Senior-Lecturer, from October 1988 to September 1992, in Computer Science at the Mathematical Engineering Department of INSA Rouen.

— University professor in computer science at the Mathematical Engineering Department of INSA Rouen, since October 1992.

Research Activities

My current interests are in Knowledge Engineering, based on ontologies and reasoning, and their applications in some concrete domains: logistics, juridical representation…

Keywords: knowledge engineering, ontologies and formal models, constraint logic programming, Engineering methodology for organizations.

Teaching

I currently teach at the Mathematical Engineering and Computer Science departments at INSA Rouen Normandie

- · Constrained Logic programming
- · Lexical and Syntactic Analysis
- · Advanced Algorithmic and Data Structure
- · Object-oriented programming

Publications

https://habibabdulrab.com/wp-content/uploads/2022/03/PublicationsScientifiques.pdf