

Nadim Kobeissi



Nadim Kobeissi is a **Researcher in Applied Cryptography**, with peer-reviewed publications in formal verification of cryptographic protocols. He has a decade of experience in designing and implementing secure systems across various use case scenarios in the private and public sectors. Nadim Kobeissi holds a **Ph.D in Computer Science**, obtained after three years of research work at the *Institut National de Recherche en Informatique et Automatique*, which was accredited by the *École Normale Supérieure of Paris*. He currently teaches computer security at NYU Paris and manages Symbolic Software, an applied cryptography consultancy and software company.

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