

Thomas Baculard

Associate Attorney

tbaculard@gibsondunn.com

T: +33 1 56 43 13 00

Paris

Thomas Baculard is an associate in the Paris office of Gibson Dunn where he serves as a member of the Firm's Technology Transactions & Privacy, Cybersecurity, and Data Innovation Practice Groups.

He specializes in information technology, data privacy, cybersecurity, outsourcing, and digital transactions. His practice covers data privacy and cybersecurity, including compliance and governance projects in light of the GDPR, e-commerce as well as data breach management and litigation. He also advises clients on regulatory matters including with regard to compliance programs under the EU Digital Services Act.

He regularly assists clients from various sectors such as technology (marketplaces, search engines), luxury, and transportation in connection with digital transformation, Artificial Intelligence and digital projects, Non-Fungible Tokens (NFTs), Metaverse and Artificial Intelligence projects, Big Data, Cloud-based solutions, Internet of Things, and IaaS/PaaS. He also advises on complex technology transactions, such as acquisition and development of innovative solutions and complex commercial transactions.

Admitted to the Paris Bar since 2023, and qualified as a Solicitor of England and Wales, Thomas is dual-qualified in French and English law. He received a Master's degree in Information technology Law from University Paris II Panthéon – Assas and holds an Advanced Masters in International Business Law and Management from ESSEC Business School.

He speaks English and French fluently.



Capabilities

Privacy, Cybersecurity, and Data Innovation

Artificial Intelligence

Tech and Innovation

Technology Transactions

Credentials

Education

École de formation du barreau de Paris-
EFB - 2022 CAPA

ESSEC Business School - 2020 Advanced
Masters in International Business Law and
Management

Université Paris II Panthéon-Assas - 2019
Masters

Admissions

France - Avocat au Barreau de Paris

England & Wales - Solicitor