

ALEKSEEVA DARIA

Languages

English, Russian

Education

D.Sc. (Tech.) in Computing and Electrical Engineering, Tampere University, 2024

Trainee Patent Attorney



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Daria Alekseeva is a trainee patent attorney at Papula-Nevinpat.

Daria holds B.Sc. and M.Sc. degrees in Infocommunication Technologies and Communication Systems from Saint Petersburg State University of Telecommunications (SUT), with Optoelectronic Technologies (Photonics) in Infocommunications as her main field of study. She was engaged in experimental research on an integrated optical DWDM multiplexer, and during her master's studies, she discovered her passion for wireless communications.

From 2020 to 2024, Daria worked as a doctoral researcher at Tampere University (TAU). Her research interests included cellular connectivity, immersive technologies, and the application of machine learning in telecom. In 2024, she earned a D.Sc. (Tech.) in Computing and Electrical Engineering. Her doctoral dissertation consists of papers published in recognized academic venues.

Daria has been working in Papula-Nevinpat's ICT, Electrical Engineering and Physics team since 2025. Her responsibilities here include assisting in drafting patent applications, responding to office actions, and conducting novelty searches.

Technical fields

Artificial intelligence
Mobile communications
Radio technology
Telecommunications and ICT

Core expertise

5G, Fixed networks, Machine learning, Mobile phones, Networks, Optics, RF technology, Wireless networks