

Dorian Kiri

Technical Advisor

Dorian applies his engineering and R&D background to turn advanced technologies into high-value intellectual property.

Dorian leverages his engineering background and extensive research and development experience to help clients protect complex technologies through clear, strategically crafted patent drafting and prosecution. Dorian works across a wide range of technical fields, including semiconductor devices, circuit design, memory architectures, advanced packaging, wireless communication, image processing, artificial intelligence, medical devices, autonomous systems, power distribution, software, operating systems, and IoT technologies.

Dorian is skilled at evaluating prior art, assessing portfolio strength, and providing technical guidance that supports clients' broader IP strategies. Dorian collaborates closely with inventors and in house counsel to surface the core technical contributions of each innovation and present them with precision, clarity, and examiner ready structure. Dorian is committed to delivering high quality work that aligns with clients' business goals and supports long term portfolio development.

Select Experience

With over fourteen years of engineering and R&D experience, Dorian focuses on drafting and prosecuting patent applications for clients across diverse industries.

- Conducted invention disclosure meetings, prepared patent applications, and advised on prosecution strategies across a wide range of technologies.
- Analyzed IP portfolios to identify targeted content and inform filing and investment decisions.
- Evaluated prior art to advise clients during patent drafting and prosecution, as well as in connection with pending litigation matters.
- Supported in house counsel at multinational companies by preparing examiner ready applications and helping coordinate prosecution across multiple jurisdictions.

Charitable & Civic Involvement

Education

- Boise State University (B.S., Electrical Engineering, 2004)
- Boise State University (M.Eng., Electrical Engineering, 2015)

- Member, Institute of Electrical and Electronics Engineers (IEEE)
- Past Chair, IEEE Boise Section
- Member, IEEE Eta Kappa Nu (HKN) Honor Society
- Member, Boise State University Founder Leadership Society

Languages

- Italian
- Albanian