



Anthony A. Boiano

LAW CLERK

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Anthony Boiano prepares and prosecutes patent applications for clients from an extensive range of industries, including software, computer networks, media technology, mobile technology, microelectromechanical, and mechanical systems. He analyzes the validity of patents, prepares claim charts, reviews prior art, and prepares freedom to operate and invalidity opinions.

Anthony has expertise in embedded design, MEMS, mobile and web development, computer architecture, automotive engineering, robotics, home automation, circuits, and networks. Additionally, he has hands-on experience designing, developing, and constructing a Formula 1 style racecar, machining and assembling mechanical components for the vehicle, integrating sensors into mechanical components, and designing the vehicle's first CAN-based data acquisition device and data display.

Anthony began his career as an electrical engineer for a leading control and automation company. There, he developed firmware for media distribution systems as well as shading and lighting control devices. He later joined Ropes & Gray LLP as a Technical Advisor before joining Haley Guiliano as a Patent Agent.

Related Practice Areas

- Patent Preparation and Prosecution
- European Patent Prosecution
- Due Diligence
- Freedom to Operate/ Third Party Risk Assessment
- Competitive Landscape Analysis
- Patent Utilization
- Transactions
- Contested Proceedings
- USPTO Post-Grant Proceedings

Related Industries

- Computer Technology and Software
- FinTech and Blockchain
- Telecommunication
- Mechanical and Industrial Devices
- Electronic Hardware
- Semiconductor Devices and Materials

- Consumer Products
- Medical Devices

Bar Admissions

- U.S. Patent and Trademark Office

Languages

- Spanish
- English

Memberships

- Intellectual Property Owners Association (IPO)

Education

- J.D., 2021, Fordham University School of Law
- M.Eng., Electrical and Computer Engineering and Systems Engineering, 2014, Cornell University
- B.S., Electrical and Computer Engineering, 2013, Cornell University, *cum laude*