

# John Doe

Principal Systems Safety Engineer — Safety Case & Reliability

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## Recruiting Committee

Hyperion BioSystems  
42 Helix Avenue  
Cambridge, MA 02139

December 12, 2025

## Application for Principal Systems Safety Engineer

Dear Hiring Manager,

### About Me

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I build safety-critical systems where reliability, clarity, and evidence matter more than hype. Over the last decade I have led incident-driven engineering programs, written safety cases for complex socio-technical systems, and partnered with product, infrastructure, and security teams to turn ambiguous risks into measurable controls.

### Why Hyperion BioSystems?

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Hyperion BioSystems sits at the intersection of software, hardware, and regulated environments—exactly where engineering discipline becomes a competitive advantage. I'm excited by work that requires rigorous design reviews, traceability, and continuous verification, while still shipping fast enough to make a difference for customers.

### Why Me?

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I'm effective in roles that combine technical depth with operational ownership: defining safety requirements, aligning stakeholders, and building the tooling and processes that keep systems safe at scale. I bring a pragmatic approach—prioritizing high-impact mitigations, instrumenting what matters, and continuously learning from incidents and near-misses.

Sincerely,

**John Doe**

*Attached: Curriculum Vitae*