Pranav Bhedi

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Senior Technical Program Manager

AI and Data Governance | Cybersecurity and Privacy | Data Protection

Technology leader with 10+ years of experience delivering secure AI-enabled products for Fortune 500 companies, including Amazon and PwC. Most recently led the launch of a 0 to 1, cross-functional AI-powered product serving 1.4M+ Amazon employees, improving pay transparency through LLM personalization. Previously PwC's customer-facing delivery lead for 20+ clients, including Fortune 500 companies, owning end-to-end execution including sales, contracting, delivery, relationship management, practice development, resource management, hiring, and budgeting. Strengths include AI enablement, AI governance, data protection and privacy (e.g. data loss prevention), risk management, and disciplined cross-functional execution at scale. Recognized for creative problem-solving, high ownership, bias for action, calm leadership under ambiguity, and the ability to build trust-based relationships. I aim to apply my experience toward my purpose: ensuring AI is used for the betterment of humanity while remaining beneficial for business.

Skills

Program Execution | 0 to 1 AI Products | Cross-Functional Alignment and Collaboration | Executive & Customer Communication | Roadmap and Dependency Management | Risk Management | Program Governance | Incident Response, COEs and SLAs | Influence Without Authority | Proposals, Pre-Sales and Contracting | Client Relationship Management | Metrics and Dashboarding | Change Management | AI Governance and Responsible AI | Cybersecurity and Privacy | Python | Data Analytics & Reporting (Tableau, Power BI)

Experience

Amazon — **Vancouver, Canada**

Senior Technical Program Manager, Amazon Compensation Technology — *Dec ‘24 - Apr ‘26*

- Led end-to-end delivery of a 0 to 1 data consolidation and LLM personalization product providing AI generated insights and a conversational experience across 1.4M+ employees, to improve pay transparency.
- Owned the roadmap, delivery plan, and execution across 150+ dependencies spanning 40+ teams, coordinating with Security, Privacy, Legal, Product, UX, Engineering, and Data Science to deliver multiple VP-level goals across competing priorities, reporting to VPs.
- Defined and executed the Responsible AI scaling strategy and launch-readiness process, including safety guardrails, go/no-go criteria, human-in-the-loop review gates, and pre-launch safety, privacy, and SOX compliance testing.

Senior Technical Program Manager, Cybersecurity — *Jul ‘23 - Aug ‘24*

- Drove cross-functional collaboration with security, privacy, and legal teams to achieve payment compliance, unblocking critical product launches for Amazon's Physical Stores, including Amazon One, enabling new FinTech partnerships and revenue streams.
- Led product backlog management and feature prioritization using Agile frameworks, cutting product launch Service Level Agreement deviations by 82% within 4 months, improving customer satisfaction.
- Led product strategy, increasing engineering efficiency by 30% through automation, stakeholder alignment, and workload management for AWS Application Security.
- Led VP-level monthly business reviews and automated metrics collection, reducing manual reporting effort by 40% while improving accuracy and stakeholder engagement.

PricewaterhouseCoopers (PwC) — **Seattle, USA and Vancouver, Canada**

Manager, Cybersecurity and Privacy — *Aug ‘16 - Jul ‘23*

- Managed a global onshore and offshore team across concurrent client programs, owning scope, budget, quality, and delivery for 20+ clients annually. Tripled ARR for the data platform services vertical and achieved CXO and board-level objectives for customers.
- Led strategy, implementation, and scaling of a 0 to 1 data and privacy impact assessment, insights and remediation automation platform, increasing profit margins and earning the Product Innovation Challenge award at PwC.
- Drove company-wide adoption of a standardized data-protection and responsible AI assessment framework, enabling secure, compliant enterprise LLM adoption with consistent controls and industry benchmarking.
- Cut risk exposure by 30% and saved $2M for a financial services company by collaborating with engineering, security, compliance, and legal teams to implement a risk-based remediation strategy.
- Architected the data platform and developed automated dashboards using Power BI and Tableau, reducing manual reporting by 70%, enabling real-time monitoring and data-driven insights for a technology company.

Certifications

Influence Without Authority | Maven — **Apr ‘26**

AI Governance | BlueDot Impact — **Apr ‘25**

Applied AI for Administration | University of Victoria — **Nov ‘24**

AI Governance Professional (AIGP) | International Association of Privacy Professionals — **Sep ‘24**

Education

Georgia Institute of Technology | Master of Science (MS), Electrical and Computer Engineering | GPA: 3.80 — **May ‘16**