PATRICK LECKEY

SKILLS

Experienced Engineering Leader with over two decades in the industry. Successful start-up exits and experience in senior leadership through IPOs. Technical mentor and board member for various start-ups with experience building and scaling large teams.

EXPERIENCE

Neurovine, Ottawa - Chief Technology Officer

MAY 2022 - PRESENT

- Responsible for overseeing all aspects of technology
- Responsible for product roadmap and interfacing with key customers
- Championed career development and training for technical team members
- Overall ownership of architecture for HIPAA-compliant, secure medical data systems

Neurovine, Ottawa - Technical Advisor

FEB 2019 - MAY 2022

- Worked directly with CEO and Lead Developer
- Advised on all platform technology decisions
- Provided insight and direction while navigating a highly regulated data insdustry

Amadeus, Ottawa - Director, Enterprise Architecture

MAR 2021 - MAY 2022

- Responsible for migration of all Guest Management services to Azure
- Built a team of senior software and cloud architects
- Modernized software practices across a large organization

Amadeus, Ottawa - Director, Software Development

JUN 2018 - APR 2021

- Built and managed team for all Guest Management software delivery
- Scaled GMS platform from thousands to millions of events per day
- Integrated with world leading Hospitality brands
- Responsible for >\$100M in loyalty points program management

SurveyMonkey (Momentive.ai), Ottawa — Senior Engineering Manager

JAN 2017 - JUN 2018

- Managed all portfolio company software teams
- Built local Wufoo team in Ottawa (transitioned from San Francisco)
- Developed Wufoo into most profitable division per capita
- Worked directly with Product Leadership to develop roadmaps
- Led all engineering in Ottawa office to IPO
- Engineering Lead on public cloud migration to AWS

Intouch Insight, Ottawa - Director of Engineering

MAR 2013 - JAN 2017

- Built team from 1 engineer and 1 intern to 20-person engineering org
- Led re-development of software from services-based to SaaS platform
- Performed technical due diligence on multiple acquisitions
- Worked directly with CEO and Board on product strategy and planning
- Led technology through IPO on TSX Venture
- Released open-source plugin for Laravel with millions of downloads

CanvasPop (WorkshopX), Ottawa - Principal Engineer

MAY 2012 - MAR 2013

- Worked directly with CTO on architecture and engineering roadmap
- Built public cloud architecture on AWS from the ground up
- Designed and deployed automation across engineering workflows
- Featured on Good Morning America Christmas gift episode
 - o Managed all spikes in order volume with no downtime

SeeWind Design, Ottawa - Senior Software Engineer

NOV 2009 - MAY 2012

- Built open-source olap4php package used by thousands of teams
- Responsible for all aspects of software design and development

Adobe, Ottawa - Technical Lead

FEB 2006 - NOV 2009

- Worked on PDF Library used by billions of people and millions of devices
- Trained new technical consultant office opened in Noida, India
- I'm sorry about all those Adobe Reader updates

OF NOTE

BeSnappy, Ottawa - Co-Owner

APR 2015 - JAN 2018

Built as a side project with a group of friends to offer a simple alternative to ZenDesk, sold to a competitor after acquiring a notable client base.

L-Spark Accelerator, Ottawa - Mentor

FEB 2020 - PRESENT

Providing technical reviews and write-ups during the cohort selection process and acting as a technical mentor for companies selected into the program.

AWARDS

OCT 2022 - Mayor's Award for Volunteer Spirit



Andrew Kandalaft · 1st

Software Engineer at Datadog

July 1, 2018, Andrew worked with Patrick but on different teams

Patrick is among the best engineers I ever worked with. Not only does he have a large depth of knowledge on essentially every topic, he is also very forward thinking - always keeping up with better ways to do things and pushing us all to be better.

In my opinion, as strong as his engineering skills are, its rivalled by his ability to build and manage strong teams. In just a short time he managed to build one of the best teams I've seen. A team that's not only focused and work together so well, but work so productively in which most teams only hope to emulate.

On top of that, he is incredibly popular around the office and throughout the company. He is a mentor to many people, some telling me personally of their wish to be mentored by him as he made us all better. He is also always involved in the community inside the office and the engineering community within the city and beyond.

If you're a forward thinking company, looking to move quickly, be very productive, and push the boundaries in engineering I would highly recommend trying to convince Patrick to join your team.