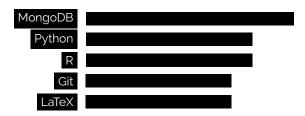






WHO AM I?

Motivated, experienced customer focused problem solver, adept at team, people and project management. Experienced in dealing with high pressure high visibility customer facing roles. Lead two distributed teams in last company and built out teams in last three roles. Active in local Irish technology community as presenter and organiser (example).



EXPERIENCE

04/2017-present Team Lead Proactive Technical Services at MongoDB Ltd People Management, Project Management, Coaching & Mentoring

03/2016-04/2017 Senior Proactive Technical Services Engineer at MongoDB Ltd. Python, MongoDB, & Chef.

09/2015-03/2016 **Proactive Technical Services Engineer at MongoDB Ltd.** Focused on the development of technologies to detect customer issues and related automation tooling as well as direct customer outreach on these issues.

11/2013-09/2015 Technical Services Engineer at MongoDB Ltd. Diagnostic & troubleshooting

with customers as well as consultancy on architecting, developing and deploying MongoDB applications. Streamlined customer onboardings, worked with Sales on selling the value of support, and analytics for forecasting of customer demand for technical services activities.

07/2012-07/2013 Research Unit Manager at the Telecommunications Software & Systems Group Formed and led a

new research & engineering team in mobile services. Managed requirements, financials, staff recruitment, reporting and deliverables, in addition to software development. Developed research strategies and proposals.

05/2010 - 06/2012 Technology Transfer Activity Lead / Senior Software Developer at ICHEC Formed and led

a professional services team. Initiated new client relationships, managed these relationships, captured specifications, defined and managed projects to delivery. On the technical side projects included benchmarking & capacity planning,

ML models for analytics and technology evaluation.

EDUCATION

November 2011 Postgraduate Graduate Diploma (PGDip) in Technology Commericalisation National University of

Ireland, Galway, Ireland — Supervisor: Prof. Conor Ryan

A Generic Approach for Data Management combining Financial Modeling with Road Mapping

January 2010 Doctor of Philosophy (Ph.D.), Interaction Design & Computer Science University of Limerick, Limerick,

Ireland — Supervisors: Prof. Liam J. Bannon and Mikael Fernström

Investigating Methods for the Selection and Evaluation of Everyday Sounds for Use As Auditory

Icons

June 2009 Foundation Diploma in Training and Education National University of Ireland, Galway, Ireland

January 2003 Master of Science (M.Sc.) by Research, Interaction Design & Computer Science University of

Limerick, Limerick, Ireland — Supervisor: Mikael Fernström

Investigation of Multiple Visualisation Techniques and Dynamic Queries in conjunction with Direct

Sonification to support the Browsing of Audio Resources