

Daniel Balthaser

dan@danbalthaser.com

Create, Evolve, Refactor, Resolve

Bloomsburg University: B.S., Computer Science and Computer Forensics, 2011

Executive VP, Engineering

KLDiscovey, LLC

February 2020 - Present

Remote – Philadelphia, PA

- Led a team of 200+ employees across five continents, including Directors, Architects, Managers, Developers, QA Engineers, DevOps Engineers, DBAs, and Support Engineers.
- Responsible for Engineering, DevOps, Application Support, Database Administrators, and Salesforce.
- Opened an office in Athens, Greece.
- Established processes, workflows, and applications to facilitate increased employee development, engagement, transparency, accountability, and ROI.
- Oversaw planning, design, implementation, and support of all company applications including Nebula (an end-to-end eDiscovery platform), an eDiscovery processing platform handling multiple TB of data per day, 300+ Data Recovery tools supporting all major filesystems, TicketStream (an ERP supporting millions of tasks per year), multiple Salesforce instances, Data Preservations tools, etc.
- Led department through migration to Azure services.
- Formed a dedicated company DevOps team.
- Co-Inventor on three US Patents (US11140212, US11178208, and US11190574).

Vice President, Engineering

KLDiscovey, LLC

March 2016 - February 2020

Ambler, PA

- Led and developed a team of approximately 140 employees including Directors, Managers, Team Leaders, Developers and QA Engineers across four countries on two continents.
- Evaluated and integrated Kroll Ontrack and Compiled Software team members and software post-acquisition.
- Created and managed department budgets.
- Co-creator of custom portable eDiscovery hardware appliance.

Director, Engineering

KLDiscovey, LLC

Jan 2014 - Mar 2016

Ambler, PA

- Managed a team of 30 managers, software engineers, and QA engineers across two states.
- Performed due diligence on the technologies and Engineering team for the acquisitions of RenewData and Interlegis.
- Participated in due diligence process for the company's technologies and Engineering team members for LDiscovery's recapitalization by Carlyle.

Manager, Engineering	May 2013 - Jan 2014
<i>KLDDiscovery, LLC</i>	Fort Washington, PA
<ul style="list-style-type: none"> • Managed a team of 18 software engineers and QA engineers. • Performed due diligence on the technologies and Engineering team for the acquisition of AlphaLit. • Evaluated and integrated AlphaLit team members and software post-acquisition. • Participated in ISO 27001 certification process. 	
Software Team Lead	Dec 2011 - May 2013
<i>KLDDiscovery, LLC</i>	Fort Washington, PA
<ul style="list-style-type: none"> • Managed a team of 7 software engineers. • Developed an organization-wide C# style guide. • Worked with multiple departments to establish company standards and processes including security. 	
Software Engineer	May 2011 - Dec 2011
<i>KLDDiscovery, LLC</i>	Fort Washington, PA
<ul style="list-style-type: none"> • Designed, created, tested, deployed, maintained, and supported multiple core business applications and libraries. <ul style="list-style-type: none"> ◦ Applications include an eDiscovery Hosting Platform, multiple eDiscovery Data Processing Applications, and multiple Digital Forensics Collections Applications. • Evaluated, recruited, hired, trained, and onboarded new team members. • Created company core software development infrastructure including version control and backlog management software. 	
Intern/Software Developer	2009 – 2011
<i>BLAST Intermediate Unit 17</i>	Williamsport, PA
<ul style="list-style-type: none"> • Lead Programmer on ASP.NET (C#) applications and central authentication server. 	
AREAS OF INTEREST	
<ul style="list-style-type: none"> • Rock Climbing (Sport/Trad/Big Wall) • Ultralight Backpacking • Motorcycles (On and Off Road) • Electric Vehicles • CAD/3D Modeling • Welding/Fabrication • Woodworking 	<ul style="list-style-type: none"> • Microcontrollers • Reverse Engineering • Automation • Systems Optimization • Mentoring • Lambic Brewing • Landscape Photography