

## SUMMARY

**I am an experienced high tech business professional.**

Business and technical background, including management, strategy, and M&A.  
 Extensive experience with business and legal aspects of the open source development model.  
 Managed Samsung's Open Source Group, a team of high-performance open source contributors.

**The Linux Foundation**

**Program Director, LF Projects** **2018 - present**  
 – OpenJS Foundation, GraphQL Foundation, CHIPS Alliance, Presto Foundation, others.  
 – Supporting governing bodies, backend processes, coordination with legal.

**Samsung Electronics**

**Director, Open Source Engineering and Strategy** **2018 - 2018**  
**Sr. Manager, Open Source Engineering and Strategy** **2017 - 2018**  
**Manager, Open Source Engineering and Strategy** **2016 - 2017**  
**Sr. Open Source Strategist** **2015 - 2016**  
 – Managed maintainers of strategic OSS projects, achieved 5x average upstream contributions.  
 – Advised on open source license compliance and remediation, and other emergent issues.  
 – Developed structured process for evaluating new open source consortium proposals.

**The Linux Foundation**

**Director, Client Services** **2014 - 2015**  
**Sr. Client Services Manager** **2013 - 2014**  
**Operations Manager** **2011 - 2013**  
 – Managed Tizen project, including finances for \$5M annually invested capital, worldwide trademark registration, and internal service delivery to projects.  
 – Managed all aspects of the Tizen App Challenge, a \$4M app development contest, including legal, marketing, communications, prize distribution, tax reporting, and operations.  
 – Other projects: Core Infrastructure Initiative, Xen Project, MeeGo, and Yocto Project.

**IBM**

**Linux Strategy Team Market Manager** **2007 - 2011**  
**Power Systems RAS Architect and Engineer** **2006 - 2007**  
**IBM Extreme Blue - MBA Intern** **Summer 2005**  
 – Worked across IBM to define, articulate, and execute a cohesive Linux strategy.  
 – Managed IBM's cross-brand Linux marketing messages and led sales enablement.  
 – Led synergy evaluation for a major M&A project.

## EDUCATION

**Cleveland-Marshall College of Law, Cleveland, OH**  
**Master of Legal Studies** **(est) 2020**

**Case Western Reserve University, Cleveland, OH**

**MBA, concentrations in Finance, Economics of Technology and Innovation** **2006**  
**MS Management Information Systems** **2006**

**Kenyon College, Gambier, OH**

**BA Mathematics, concentration in Statistics, Physics minor** **2003**

## EXPERIENCE

## SOFTWARE

**Facade** **<https://github.com/brianwarner/facade>**  
 I wrote and maintain an open source project that analyzes other open source software projects, providing insight into how contributions from individuals, teams, or companies change over time.

## INTERESTS

Husband, dad, home automation enthusiast, programmer, and skier.

RESEARCH

**The Open Source Development Model**

**2011 - 2014**

**Organizational Participation in Open Communities**

- Awarded NSF grant #1122642, funded in full during first round.
- Chapter in “Managing Open Innovation Technologies,” Springer Press, 2012.

**Nuclear Bio-Medical Imaging**

**2003 - 2004**

**Kenyon College Physics Department**

- Developed tomographic reconstruction algorithms, designed EM reconstruction software for MIT, Harvard Medical School, MGH, Beth-Israel Deaconess Hospital, and Kenyon College.

PUBLICATIONS

**Industry Publications**

**Open Sourcing Proprietary Technology Made Simple**

- Ibrahim Haddad, Ph.D., Brian Warner

**Upstreaming: Strengthening Open Source Development**

- Ibrahim Haddad, Ph.D., Brian Warner

**Establishing an Open Source Software Strategy: Key Considerations and Tactical Recommendations**

- Ibrahim Haddad, Ph.D., Brian Warner

**Understanding the Open Source Development Model**

- Ibrahim Haddad, Ph.D., Brian Warner

**Academic Publications**

**The Domestication of Open Source**

- Matt Germonprez, Ken Kendall, Julie Kendall, Brett Young, Brian Warner, Lars Mathiassen
- DIGIT 2013 Proceedings, Paper 8

**Open Source Communities of Competitors**

- Matt Germonprez, J. Allen, Brian Warner, Jamie Hill, Glenn McClements
- ACM Interactions, November / December 2013, 54

**Edited chapter in “Managing Open Innovation Technologies”**

- Matt Germonprez, Brian Warner
- Available from Springer Press in 2013