\[.__.]/ – Adam Eivy [one sheet]

"A great **Developer Experience** is vital to an **innovative** environment."
17 years of Technology Reconnaissance, Architecture, Security, & Teaching.

atomantic at gmail
github.com/atomantic
adameivy.com
linkedin.com/in/antic

EXPERIENCE

The Walt Disney Company — *Sr. Staff Software Architect*

2011/04 - PRESENT (8 years)

Wearing many hats, giving talks, **owning services** in every part of the product life-cycle:

- Iterations: Proof-of-Concept -> Prototype -> Pilot -> Production

- Applied Machine Learning & Data Science

- Teaching Machine Learning (https://github.com/atomantic/ml_class)

- R&D for Emerging Technologies

- Software Security

- Improving DevOps Experience, Educating Best Practices

- Owning Kubernetes Production Services

- Collaboration Across Teams Including Legal, Compliance, & Operations

Seattle Colleges — *Web Development Instructor*

2007/09 - 2011/12 (4.25 years)

I went back to my alma mater to bring experience from the industry & teach a new generation of web developers Programming Fundamentals (MIC102G), JavaScript (WEB150), Advanced Web Authoring in CSS/XHTML (WEB120), Advanced Web Development (ITC210), IT Capstone Project (ITC285), & a special course on WordPress as a CMS for small businesses.

Teaching others is one of my strongest values in the industry, carried forward in later years.

Mixed Startup Companies, Seattle — *Lead Developer, SW Engineer, Architect, CTO*

2002/07 - 2011/04 (~6 years)

Everything from building cutting edge UI at a media-centric social network (RIPL), to architecting, coding, deploying & scaling small business management software (Avlan), building e-learning software for Microsoft (Sublime Media), being the CTO of my own startup (OwnYourPhone), & freelance web development. Full history & details: https://www.linkedin.com/in/antic

EDUCATION

Seattle Central Community College— *AAS Web Development*

2003 - 2005

My educational history is unusual. Ask me for the whole story :)

SKILLS

- Systems Architecture
- Continuous Delivery
- Software Security
- Rapid Prototyping
- Kubernetes / DevOps
- Microservice Development
- Telemetry Driven DevOps
- Machine Learning
- Data Science
- Public Speaking
- Linux / Docker
- Public Cloud (Google/AWS)

LANGUAGES

- JavaScript / Node.js
- Bash
- Python
- … what's needed

PUBLIC SPEAKING

Container Summit Seattle
Fireside chat with Joyent CEO Bryan Cantrill:
http://bit.ly/adam_fireside

Cloud Connect China 2016
Keynote: Docker at Disney

Container Summit Las Vegas
Docker Developer Experience
http://bit.ly/adam_docker
http://bit.ly/docker_slides

Node Summit SF – Node.js At Disney:
http://bit.ly/adam_node