ZACHARY FOLK
SOFTWARE ENGINEER

206.714.5203 📱

zacharyfolk@gmail.com ✉

linkedin.com/in/zacharyfolk 🔗

github.com/ZacharyFolk ⬡

instagram.com/zachary_folk ⬚

folkphotography.com 🌐

> hello world

I am a results-driven engineer adept at contributing to a highly collaborative work environment, leading, and mentoring others, finding solutions and developing a fast and accessible web.

Lately I am working on my photography (folkphotography.com) and my sustainable print business (artological.com).

I have a great love for the arts, especially music and photography. I stay very active in the outdoors and enjoy backpacking, kayaking, and cycling. I am kind, creative, patient, and a committed worker.

> zac log

* **Zumiez**

=== 2021–2016 (5 years) ===
Application Development Manager
Managed the code, developers, and virtual environments.
Responsible for all releases to the live site.

=== 2016–2012 (4 years) ===
Senior Developer
Managed development team and served as the lead for mobile, performance, accessibility, and omnichannel work.
Awarded Team of the Year.

=== 2012–2009 (3 years) ===
Junior Developer
Primary developer for marketing emails and Magento CMS.
Awarded Web Employee of the Year.

* **Freelance**

=== 2009–2002 (6 years) ===
Full Stack Solutions
Helped numerous small businesses, non-profits, and artists design, develop, and host web sites.

Folk Photography
Many different clients for commercial and private commisions. Calendars and a book published of my dog portraits.

* **Field biologist**

=== 2002–1998 (4 years) ===
Crew leader
Working for Mount Rainier and the University of Washington, I was responsible for interns running around the forest and collecting data for projects studying the Spotted Owl.

* **University of Montana**
=== 1996–1991 (5 years) ===
Bachelor of Arts : Anthropology
Bachelor of Science : Wildlife Biology

> skills

HTML • CSS • JavaScript • PHP • Shell • Magento • Wordpress
Analytics • Photoshop • Git • React • Node • MongoDB • mySQL
jQuery • Jira • GraphQL • Vagrant • NewRelic

> exit