Blair G.
your.email@example.com — (555) 555-5555 — Missoula, MT
yourportfolio.com — linkedin.com/in/yourlinkedin — github.com/yourgithub

Summary

Multidisciplinary software engineer and product leader with over a decade of experience across startups, SaaS platforms, and freelance consulting. Passionate about Python, automation, and data-driven development. Strong foundation in product strategy, DevOps, and backend engineering.

Technical Skills

Languages: Python, JavaScript, Bash, C#, SQL, R
Frameworks: Django, Flask, React, Node.js, ASP.NET
Cloud/DevOps: AWS (Lambda, S3, EC2, IAM, Step Functions), GitHub Actions, Serverless, Docker, Bitbucket Pipelines
Monitoring/APM: DataDog, Honeycomb, Stackdriver, Sentry, CloudWatch
Tools: Jira, Confluence, ArcGIS, Redis, PostgreSQL, Slack

Experience

Consultant, Software Engineer **Independent Consulting {Missoula, MT}** May 2009 – Present
 – Built and maintained full-stack web apps for local and global clients using Django/React.
 – Delivered automation solutions, custom API integrations, and Discord/Slack bots.
 – Advised founders on product roadmaps, MVPs, and technical strategy.
 – *Impact: Helped founders launch products and scale from zero to production.*

Software Engineer **VYNYL {Remote}** March 2021 – April 2024
 – Developed AWS Lambda-based infrastructure and Step Functions for a healthcare portal.
 – Created CI/CD pipelines in GitHub Actions with unit/integration test coverage.
 – Built Playwright integration tests for early learning tablet apps.
 – *Impact: Enhanced reliability and testing of critical healthcare/education apps.*

Software Engineer **Submittable {Missoula, MT}** September 2019 – March 2021
 – Deployed production systems using AWS CodePipeline, EventBridge, and Lambda.
 – Maintained IAM policies, Route 53, RDS, and EC2 resources.
 – Implemented monitoring/alerting with CloudWatch and on-call incident response.
 – *Impact: Improved release cadence and reduced downtime.*

CTO **TOMIS {Missoula, MT}** September 2016 – July 2019
 – Led product strategy and full-stack development for SaaS serving tour operators.
 – Built Django/React platform with 3rd-party API integrations (analytics, bookings).
 – Owned infrastructure, QA, documentation, and agile project management.
 – *Impact: Scaled platform to 100+ clients with automated marketing tools.*

Co-Founder & CTO **dotmos {Missoula, MT}** July 2015 – January 2017
 – Architected media discovery platform with Django, Node.js, and React.
 – Built content aggregation pipelines, search features, and dashboards.
 – Managed DevOps, product decisions, and documentation.

Software Engineer **Upstream Research {Missoula, MT}** November 2015 – September 2016
 – Created ArcGIS data layers from diverse federal/state datasets.
 – Wrote Python/ArcPy scripts and developed ASP.NET tools.
 – Handled QA, server administration, and customer issue debugging.
 – *Impact: Unified diverse datasets into actionable insights to streamline planning and improve services.*

Education

University of Montana {Missoula, MT}
M.S. in Computer Science (Machine Learning & AI focus), 2014

B.A. in Psychology, Minor in Mathematics & Media Arts