Your Name

Software Engineer — Distributed Systems & Open Source

Your City, Country | +1 555 000 0000 | your.email@example.com | your-github | your-linkedin

SKILLS

Languages Go, Rust, Python, TypeScript, C, Haskell

Infrastructure Docker, Kubernetes, Terraform, Nix, Nomad

Cloud AWS, GCP, Cloudflare Workers

Databases PostgreSQL, Redis, Cassandra, SQLite

Observability Prometheus, Grafana, OpenTelemetry

LANGUAGES

English Native

French Fluent — CEFR C1

Spanish Intermediate — CEFR B2

German Conversational — CEFR B1

AWARDS

Dean's List Bristol (2021, 2022)

Google Step Internship Award (2022)

Bristol Tech Hack Best Project (2021)

ACM ICPC Regional Finalist (2022)

BIO Finalist (2019)

INTERESTS

Open-source contribution

Hill walking & Munro bagging

EXPERIENCE

Senior Software Engineer — Fastly 2023 — Present

London

- Building edge compute platform handling 40M+ requests per second
- Led migration of internal tooling from Python to Go, reducing latency by 60%
- Mentor for two graduate engineers

Software Engineering Intern — Anthropic 2022 — 2023

London

- Developed distributed training pipeline for large language models
- Optimised data loading, reducing training time by 35%
- Presented findings to team of 20+ researchers

Research Assistant — University of Bristol 2021 — 2022

Bristol

- Investigated Byzantine fault-tolerant consensus algorithms
- Co-authored paper published at OPODIS 2022
- Implemented prototype in Rust

Teaching Assistant — University of Bristol 2020 — 2021

Bristol

- Data Structures & Algorithms course (200+ students)
- Held weekly tutorials and marked coursework
- Received 4.8/5 student satisfaction rating

EDUCATION

MEng Computer Science — University of Bristol 2019 — 2023

First Class Honours

- Thesis: “Byzantine Fault Tolerance in Peer-to-Peer Networks”
- Dean’s List 2021 and 2022

A-Levels — Clifton College 2013 — 2019

Bristol

- Mathematics A*, Further Mathematics A*, Physics A*, Chemistry A

PROJECTS

Tempest — your-github/your-project 2022 — Present

- Distributed task scheduler in Rust — 2,400+ stars on GitHub
- Used by three companies in their internal infrastructure
- Featured in Rust Community Spotlight

Classical guitar

Competitive chess (ECF rated)

Beacon — your-github/your-project 2021 — Present

- Static site generator with live preview, written in Go
- Zero external dependencies; builds sites in under 100ms
- 800+ stars on GitHub

Prism — your-github/your-project 2020 — Present

- Terminal-based colour palette generator
- Extracts dominant colours from images; outputs CSS, JSON, ANSI
- 300+ stars on GitHub