



CONTACT

LOCATION:

Provo, Utah

EMAIL:

elijahglennparker@outlook.com

WEBSITE:

dunemask.net

LINKEDIN:

linkedin.com/in/elijah-parker-dunemask

GITHUB:

github.com/dunemask

SKILLS

Languages

TypeScript, JavaScript, Python, Dart, Bash, SQL

Backend

NestJS, Node.js, Bun, BullMQ, Socket.IO, MCP

Frontend

React, Flutter, HTML, CSS

Data

Postgres, Redis, Prisma, Firestore

Infrastructure

Kubernetes, Docker, Helm, Ansible, Linux

Platforms

Fly.io, Cloudflare, AWS, DigitalOcean, Heroku

CI/CD & Observability

GitHub Actions, Grafana, fastlane

Earlier

Java, Spring Boot, JUnit, RabbitMQ

Volunteer & Service

Volunteered as a full time missionary for the Church of Jesus Christ of Latter-day Saints Nov 2021 to Dec 2023. Served in several community projects and held various leadership roles including technology specialist.

ELIJAH PARKER

Fullstack Platform Engineer. 2.5 years owning production infra for multi-service SaaS. Self-hosting K8s since 2022, agentic development since 2026.

WORK EXPERIENCE

Fullstack DevOps & SRE Software Engineer, AppRabbit Jan 2024 – Present

- Own platform architecture: 2.8M req/day, 112k users, 2,041 tenant apps.
- Built a metered AI agent runtime — 870k inference calls/day.
- Designed a durable workflow engine with deploy-resumable runs.
- Platform-neutral message relay on Socket.IO and Redis, with SDKs.
- Zero-downtime Redis cutover across six services.
- Fleet-wide ORM migration; multi-region Postgres cut AU reads to ~100ms.
- Instrumented 9 services with OpenTelemetry; eliminated a \$4k overage.
- Automated iOS/Android releases — 16 concurrent builds per 15 min.
- Integrated Stripe to manage customer subscriptions and billing.
- Automated provisioning of headless livestreaming servers on DigitalOcean.
- Shipped multi-tenant custom domain linking across multiple providers.

Software Engineer Intern, Podium

Jun 2021 – Nov 2021

- Built a fullstack React and Express app for QA data, as solo developer.
- Modularized API testing resources as project lead.
- Developed automated end to end UI & API tests.
- Improved performance of core QA services by 20%.

PROJECTS

Minecluster

Minecraft servers on Kubernetes — Helm charts, RBAC, autoscaling, RCON. dunemask.net/minecluster

Lion Turtle

Mobile-shell platform — a Flutter shell wrapping any Vite + React app. dunemask.net/lion-turtle

Voxelcraft

Java voxel sandbox — built in 24 hours with a friend, before college. dunemask.net/voxelcraft

TRAINING/EDUCATION

Computer Science, Brigham Young University

Expected May 2027

B.S. in Computer Science: Software Engineering

Full Stack Web Development, Bottega devCamp

May 2020

Certificate of Competency — Python, databases, systems analysis, and web development.

Cyber Security and Networking, AFA's CyberPatriot

May 2019

2nd place, state networking security challenge. Ubuntu security policies and PAM, networking, and init systems.