

# JUHUN PARK

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## EDUCATION

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### George Mason University

Expected May 2027

Bachelor of Science in Computer Science

GPA: **3.9**

**Relevant Coursework:** Data Structures & Algorithms, Systems Programming (in-progress)

**Honors:** \$20,000 Merit Scholarship Recipient

## EXPERIENCE

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### Kellogg Collective

Jun 2025 - Present

Software Engineer Intern

Remote

- Defined MVP and launched platform to **1.5k MAU (99.9% uptime)** on **ASP.NET Minimal API + Cloudflare**.
- Engineered caching; offloaded **80%** reads via **Cloudflare CDN + Redis** with TTL invalidation; latency **sub-150ms**.
- Established activation, retention, CTR KPIs; instrumented messaging with **SendGrid** and **PostgreSQL** event logging.
- Automated CI/CD using **GitHub Actions & Terraform**; **8** weekly deployments with **sub-10min** build to deploy cycles.

### Google Developer Group

Apr 2025 - Present

Technical Lead, George Mason University

Remote

- Lead GMU developer community; scope goals, set milestones, and run launch reviews using **Git** and **Agile** cycles.

### [Copium.dev](#) (Merger with Cvrve, 2025)

Jan 2025 - Jun 2025

Co-Founder

Remote

- Launched a tech career management platform serving **400k** acquired users, scaling to handle **90k** job applications daily.
- Deployed **10k+** events/s analytics pipeline (**Kafka** to **ClickHouse**, **Redis**) in **Go** as **Docker** containers on **AWS ECS**.
- Set up an object storage pipeline using **Cloudflare R2**, offloading **57GB/month** from **S3** and eliminating egress costs.
- Automated builds and deployments with **Terraform** via **GitHub Actions**, achieving **sub-10min** deployment times.

## PROJECTS

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### Calple | [GitHub](#) | [calple.date](http://calple.date)

Next.js, Go, Firestore, Docker, GCP Cloud Run

- Built a collaborative relationship management app with shared calendars, cycle tracking, and real-time synced maps.
- Deployed a lightweight **Go** backend (30MB Docker image) to **Cloud Run**, achieving **99.9%** uptime with autoscaling.
- Optimized **Firestore** queries to keep API latency **sub-150ms**, handling **2k+** daily requests across multiple endpoints.

## TECHNICAL SKILLS

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- **Product:** Product strategy & roadmapping, PRDs, OKRs/KPIs, User research
- **Languages:** Python, TypeScript, JavaScript, Go, Java, SQL, C, C#
- **Libraries/Frameworks:** Pandas, React, SvelteKit, FastAPI, Django, Flask, .NET, PostgreSQL, Pytest
- **Tools:** Git, AWS, GCP (Cloud Run, Firestore), Cloudflare, Docker, Linux, Kafka, Redis, RabbitMQ, Algolia