Laaveshwaran Parthiban

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SUMMARY

Passionate Software Engineer with hands-on experience in backend development, API design, and scalable system architecture. Skilled in .NET, Python (Flask), and cloud technologies like GCP and Azure. A proactive team player with a passion for solving real-world problems through efficient, maintainable code.

EXPERIENCE

- **Member of Technical Staff - Zoho Corporation**: *October 2025 - Present*
  - Engineering the core engine for Zoho Sheets, ensuring high performance and feature support across all major platforms.
  - Developing the File I/O layer to guarantee high compatibility and adherence to industry-standard spreadsheet formats.

- **Associate Software Engineer - Acies Global**: *December 2024 - October 2025*
  - Build scalable backend APIs using .NET, applying clean architecture and coding standards.
  - Conduct root cause analysis and data pattern recognition to support client-specific solutions.

- **Backend Developer Internship - AuralApp**: *November 2023 - February 2024*
  - Contributed to the development of a gamified sign language learning application aimed at assisting the deaf community.
  - Developed APIs using Flask and designed SQL relational databases to support the backend of the application.

EDUCATION

- **Panimalar Engineering College** — Chennai, India
  Bachelor of Technology - Computer Science & Business Systems; CGPA: 8.266 — *September 2021 - April 2025*

SKILLS & INTERESTS

- **Languages**: Python (Django, Flask), .NET, Deluge, Java, JavaScript, HTML, CSS
- **Tools**: Git, GitHub, Postman, Copilot, Vercel, Version Control Systems
- **Database**: MySQL, Oracle SQL, Firebase, MongoDB, CockroachDB
- **Platforms**: Google Cloud Platform, Microsoft Azure, Adobe Creative Suite

HONORS AND AWARDS

- **Winner of the Smart India Hackathon**, held in August 2022 by **Government of India**.
- **Winner of Hack Your Portfolio** conducted by **Major League Hacking** on June 2023.
- **Grand Finalists of PRoDIGI 2022** conducted by **Cognizant Technology Solutions** on April 2023.

PROJECTS

- **Unique Student Identity and Student Profile System - *github.com/ashwin3082002/CodeAlpha_SIH***:
  - Built an application where government and other approved organizations can access students' academic information.
  - The system addresses the challenges faced by students, institutions, and organizations in verifying student documents and transcripts, streamlining the process significantly.
  - **Tech Stack :** *Django, Python, HTML, Rest API, MySQL, GCP App Engine*
- **Vercel Bot for Zoho Cliq - *github.com/aviiciii/cliqtrix24***:
  - Built a Zoho Cliq bot to manage Vercel projects, view deployments, and control permissions.
  - Enhanced UX with slash commands and webhook notifications for real-time updates.
  - **Tech Stack :** *Deluge, OAuth2, Postman, Zoho Creator, REST API*

CERTIFICATIONS

- **GCP Associate Cloud Engineer**: Google Cloud (July '24)
- **Azure Fundamentals**: Microsoft (June '24)
- **Azure AI Fundamentals**: Microsoft (June '24)
- **GitHub Foundations**: GitHub (June '24)
- **GitHub Actions**: GitHub (August '24)

POSITIONS OF RESPONSIBILITY

- **Microsoft Learn Student Ambassador** — Hybrid
  Led cloud skill challenges and promoted Microsoft developer tools and services — *October 2023 - May 2024*
- **Postman Student Leader** — Hybrid
  Conduct workshops and promote API literacy among student communities. — *September 2023 - May 2024*
- **Event Director, PEC Hacks** — Chennai, India
  Led the hackathon managing logistics, student relations, and overall coordination. — *July 2023 - December 2024*
- **Core Team Lead, Google Student Developer Clubs** — Chennai, India
  Led Google Cloud Platform learning paths, training over 300 students. — *August 2023 - June 2024*