

Gabriel Devaraj

Software Engineer | MBA Graduate | AI & Cloud Innovation

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PROFILE

Software Engineer and MBA graduate driven by a dual passion for building robust technical solutions and driving business value. Currently managing critical operations for a Special Education platform at **PowerSchool**, ensuring compliance for K-12 education across North America while leading internal AI innovation initiatives. Previously a Core Liferay Developer at **Accenture** for the Lenovo Global Seller Platform. Bridging the gap between code and strategy with a unique blend of Full-Stack Engineering, Cloud Infrastructure, and International Business acumen.

PROFESSIONAL EXPERIENCE

Powerschool Technologies, Software Engineer 1 [🔗](#) 03/2024 – Present | Chennai

- **EdTech Operations:** Manage statewide operations, bug fixes, and feature enhancements for a K-12 Special Education reporting tool used across **4 U.S. States**, facilitating critical documentation for educators and government bodies.
- **Legacy Modernization:** Maintain and optimize a complex legacy portal built on HTML with conditional programming logic, ensuring seamless access for consultants, staff, parents, and students.
- **AI Innovation Lead:** Designed and developed an internal AI-powered GUI application using Python to automatically summarize documentation, offering customizable formats (bullet/paragraph) to streamline reporting workflows.

Accenture Technologies, 06/2021 – 03/2024 | Chennai
Custom Software Engineering Analyst (Liferay Developer) [🔗](#)

- **Client Deliverables:** Served as a Core Liferay Developer for the **Lenovo Global Seller Platform**, successfully delivering high-priority customer requests within short turnaround times.
- **High Performance:** Achieved an accelerated promotion with a significant salary hike within the first year due to consistent delivery excellence and technical problem-solving.
- **Team Leadership:** Mentored two junior developers, guiding them in Liferay best practices and portlet development to suit client day-to-day activities.

CERTIFICATES

- Generative AI & Cloud Infrastructure – Microsoft
- Generative AI – Oracle
- Google Cloud Gen AI Exchange Bootcamp – Google Cloud / Hack2Skill

SKILLS

Core Technologies

- Java, Liferay DXP, HTML/CSS, JavaScript, Python, SQL.

Tools & Methodologies

- Git, Eclipse, Agile/Scrum, SDLC, Cloud Infrastructure.

AI & Cloud

- Generative AI, LLM Integration, Google Cloud Platform (GCP), Oracle Cloud, Microsoft Azure.

Business Strategy

- Product Management, Strategic Planning, Business Law, International Trade (WTO/RBI guidelines).

PROJECTS

AI Text Summarizer Application | Python, LLM, GUI

- Developed a desktop application that leverages an AI model to summarize lengthy text inputs. Features include customizable word counts and flexible output formats to improve productivity for professionals.

AI Agent Development (Google Cloud Gen AI Exchange) | Google Cloud ADK, Cloud SQL (PostgreSQL), MCP Toolbox.

- Built a custom AI agent using the Agent Development Kit during the Google Cloud Hack2Skill bootcamp. Implemented the MCP Toolbox for database interactions and provisioned Cloud SQL environments.

EDUCATION

Master of Business Administration (MBA) in International Business,
Alagappa University [🔗](#)

12/2024 – 12/2025 | Tuticorin

Bachelor of Technology (B.Tech) | ECE,
Karunya Institute of Technology and Sciences [🔗](#)

06/2017 – 05/2021 | Coimbatore