

# 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,** 12/2024 – 12/2025 | Tuticorin  
*Alagappa University* [🔗](#)

**Bachelor of Technology (B.Tech) | ECE,** 06/2017 – 05/2021 | Coimbatore  
*Karunya Institute of Technology and Sciences* [🔗](#)