Nguyen Ngoc Lam (Liam)

Business Analyst

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Summary

I'm a final-year software development student seeking a fresher Business Analyst role to apply and enhance my analytical and communication skills. I aim to grow into a seasoned BA, bridging gaps between stakeholders and technical teams, with a commitment to continuous learning and future leadership.

Education

Ho Chi Minh City University of Industry and Trade

Ho Chi Minh City, Vietnam

Engineer of Information Systems GPA: 3.59/4.0

2021 – now

Certifications

IBM Data Analyst 🕾

Google Data Analytics 🖆

Coursera Aug 2023 Coursera Jul 2023

Work experience

S3 CORPORATION (S3CORP)

Aug 2024 – November 2024

Business Analyst Intern

- Gathered and analyzed client requirements, converting them into clear documentation (e.g., BRD, SRS).
- Created wireframes, mockups, and prototypes using Figma and Balsamiq to support the development team.
- Collaborated with cross-functional teams to define user stories and acceptance criteria.
- Conducted UAT (User Acceptance Testing) and provided feedback to ensure the quality of deliverables.
- Utilized Jira for task tracking and project management.

Skills

Business Analysis and Technical Skills:

- Requirement Analysis: Skilled in gathering and documenting client requirements using tools like BRD and SRS.
- Wireframing and Prototyping: Proficient in creating wireframes and prototypes using Figma and Balsamiq.

- Database Management: Experienced with SQL Server, MySQL, SQLite, MongoDB, Neo4j, and Cassandra for database design and management.
- Programming and Frameworks: Proficient in HTML, CSS, JavaScript, C#, Java, .NET/ASP.NET, Flutter Framework, and Entity Framework for development tasks.
- Tools and Platforms: Experienced with Git/GitHub, Docker, and Jira for version control, containerization, and task tracking.
- Communication and Collaboration: Strong in stakeholder engagement, defining user stories, and facilitating cross-functional collaboration.

Awards received

"Fast Code" Award and Consolation Prize in the "Finding Talents and Innovative IT Products in the Digital Age" competition at HUIT (2022).

Excellent Student Award (2021-2024)

Merit Scholarships for every academic semester (2020-2024).

Enhancing Career Skills for Vietnamese Youth (Awarded a full scholarship by UAN Network for an unlimited Coursera course. 2023 - now)

Projects

Personal Project	Name	BUILDING A DATA WAREHOUSE FOR BUSINESS ANALYSIS IN A CLOTHING STORE
	Description	Designed and implemented a Data Warehouse to optimize business operations for a retail clothing store. Key tasks included: - Data integration and cleaning using SSIS for ETL processes from sources like POS, CRM, and Excel.
		 Developing OLAP cubes in SSAS for multidimensional analysis. Creating dashboards and reports with Tableau and MDX to analyze sales, trends, and inventory. Delivering actionable insights through dynamic visualizations.
		Source: GitHub Link

	Name	Clothing Online Store (Website)
Personal Project	Description	 Led the backend development for an online clothing store website. Key contributions: Built backend features using ASP.NET, Entity Framework, SQL Server, and Ajax. Designed customer interfaces for registration, login, product search, cart management, and payments via Visa

Created admin interfaces for user management, product CRUD, and revenue analysis.
Ensured efficient Git flow and seamless code merging for the
team.
Source: GitHub Link

Graduation Thesis	Name	Spotiny (Music Android App)
	Description	Led the development of a music app with functionalities like:
		Built with Java, Firebase, and Android Framework for both frontend and backend.
		User features include song search, playlist management, and media playback
		 Admin features for managing user accounts and CRUD operations for songs.
		 Integrated Zingmp3 API for song data and used Firebase for authentication. Source: GitHub Link

Internship Project	Name	Food Delivery App
	Description	Contributed to the development of a food delivery app by creating essential documentation and design elements, including: Developed BRD and SRS to define and document project requirements. Designed WBS and BPMN diagrams to outline workflows and
		processes.Created wireframes and mockups to visualize user interfaces.
		 Managed Jira tickets for task tracking and project coordination.
		Drafted and executed UAT plans to ensure the app met client expectations and requirements.
		Source: GitHub Link