



Mariya Tom

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PROFILE

Over three years of industry experience as a software developer and recently completed Dev Academy Aotearoa to upskill and refresh my knowledge of modern web technologies. My experience spans the full project lifecycle from requirements analysis through design, development, testing, and post-rollout support. I'm a passionate problem-solver who enjoys tackling challenges with creativity and collaboration.

SKILLS

- Design and development of **web-based applications**.
- Experience with **React, Node, Angular, TypeScript, JavaScript, jQuery, PHP, Spring Boot, Microservices, REST APIs** and **MySQL**. Familiarity in working in **Agile** methodology.
- Experience in managing workflow with tools **GitHub project board, Backlog** and **Redmine**.
- Working effectively in multidisciplinary teams, collaborating with colleagues and delivering projects on time

TOOLS & TECHNOLOGIES

Category	Tool/Technology
OS:	Linux (Centos 7), Windows Server
Database:	MySQL,Sqlite
Languages/Scripting:	ReactJS, Angular, NodeJS, Typescript, JavaScript, JQuery, PHP, HTML, CSS
Services Layer:	REST API, Microservices
Frameworks:	Spring Boot (for Java), Laravel, CodeIgniter, Angular, React
IDEs:	Eclipse, STS, Visual Studio Code
Version Control Tools:	GIT, SVN
Methodologies:	Agile

CAREER SUMMARY

Role	Organisation	Dates
Software Developer	Indocosmo Systems-Japan, India	Jan 2018 – Oct 2021

EDUCATION & TRAINING

Course	Organisation	Year
Full-stack Software Development	Dev Academy, New Zealand (Level 6)	2025
Bachelor of Technology in Electronics and Communication Engineering	Mahatma Gandhi University, India	2015

The Bachelor of Technology in Electronics and Communication Engineering degree at Mahatma Gandhi University has been NZQA-certified as Level 7.

WORK EXPERIENCE

Skills: React, React Query, TypeScript, Node.js, Vitest, Super-agent, Nock, Express, SQLite, Knex.js

Role:

- Completed 17-week full-time web development bootcamp.
- Built **full-stack web applications** individually and collaboratively through real-world coding challenges.
- Gained hands-on experience with **agile** methodologies, including daily stand-ups, sprint planning, and retrospectives.
- Used **Git** for version control: regularly **checked-in code** and **collaborated via Git Project Boards**.
- Worked on **assigned tickets** created in **GitHub Projects**.
- Wrote unit, database, and integration tests using Vitest, SuperAgent, and Nock to ensure application reliability.
- Manually tested RESTful APIs using **Postman** and **Thunder Client** to validate endpoints and workflows.

Career Break

Oct 2021 – Dec 2024

I dedicated time to focusing on family after relocating to Aotearoa, including a period of travel. During this time, I developed adaptability, patience, and strong organizational skills while raising our daughter, Anna, who is now 14 months old. I'm now excited to return to the workforce and contribute my skills to new opportunities.

Software Developer

Indocosmo Systems

Jan 2018 – Sep 2021

Project: Automotive Parts Order Management System (on-site - Kinugawa Rubber Industry Co. Ltd, Japan)

Duration: 2019 Oct – 2021 Oct

Skills: PHP, Cobol, IBM DB2, Shell script, Crontab and Incron.

Role:

- Started with the team in India, then moved to Japan as a developer working on the delivery of web-based business and operational management applications; also continued to support clients from earlier stage of projects.
- Worked on a **migration** project transitioning from COBOL to PHP, where I rewrote and developed new **Incron** and **Crontab** programs. Studied the existing system in detail and ensured the new implementation was seamless, with no disruption to ongoing operations.
- contributed to the modification of the company's Laravel projects during migration and provided technical guidance and support to junior developers

Project: Online Food Ordering (remote work from India, Client-St Pierre's Sushi, New Zealand)

Duration: 2018 Jan – Feb 2019

Skills: Spring Boot, REST API, Micro Services, Angular, Typescript HTML, Bootstrap, CSS and MySQL

Role:

- Involved in designing the user interface by using **Angular, Typescript, Html, CSS, Bootstrap** and Back-end developed by using **microservices, REST API's** and data stored in **MySQL**. Tested REST API's by using **Postman**.
- Implemented core functionalities such as dynamic item listing, cart management with add/update/remove features, store locator based on user location, order summary and confirmation pages, and secure payment gateway integration for seamless checkout.
- Participated in the full **Agile** development lifecycle, including daily stand-ups, sprint planning, reviews, and retrospectives within 3-week sprints. Used Redmine for task management and SVN for version control, promoting team collaboration and accountability.

ADDITIONAL INFORMATION

Referees: Contact details available on request