

Martin Sagat

Experienced Fullstack Software Engineer focused on building scalable web and mobile applications

Relevant Experience

Autom8, Software Engineering Consultant

October 2023 - Present

Autom8 allows their customers to build custom forms, gather user data, and enable rule-based processing as well as reporting services for the collected data. In this role as Software Engineering Consultant:

- I lead a transformation project transitioning from a monolith architecture to client and backend services
- I map and prioritise implementation of business processes
- I mentor others to get them familiar with new technologies
- I create JIRA tickets and keep track of the project's progress

Vue.js - TypeScript - NodeJS - MySQL - Docker - CI/CD - AWS

Big Picture Medical, Software Engineer

January 2023 - July 2023

Big Picture Medical is a MedTech company that specialises in digitisation of healthcare records. In this role as a Software Engineer:

- I worked alongside a team of Product Designers and Software Engineers to map user authentication features end-to-end using BPMN Workflow.
- I contributed to the SSO login features using access integration with the [National Health Care System \(NHS\)](#).
- I feature-engineered the activation mode for Medical Pathways at an organisational level, which helped Medical Practitioners configure the fitting Medical Pathways depending on their specialisations.
- I helped expand the custom Vue-based component library called MedKit UI. It's a library utilised across all BPM Products to ensure design consistency.

Vue.js - TypeScript - GraphQL - Laravel - PostgreSQL - Linux - Docker

OneAffiniti, Software Engineer

August 2021 - January 2023

OneAffiniti is a MarTech company focused on digital channel marketing, with tech clients like [Microsoft](#) & [Dell](#). In this role as a Software Engineer:

- I developed an application for generating static websites from dynamic content designed by campaign managers. The application reduces computing power costs and increases content availability making the content load faster.
- Enhanced developer experience by introducing automated code quality checks using GitHooks and Linters.
- Introduced the use of TypeScript within JavaScript applications to ensure code consistency and prevent type errors

Sharing knowledge with teams by initiating training sessions

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Skills

- Web Development
- Software Architecture
- OOP
- Database

Programming Languages

JavaScript, TypeScript, C#, PHP, Bash, Dart

Libraries & Frameworks

Vue.js, Nuxt, React.js, Tailwind, Flutter, .NET, Laravel

Tools & Platforms

Git, GitHub, GitLab, Webpack, Docker, Jira, Firebase, Terraform, Figma, Storybook, Linux, Bash

Database

SQL, MySQL, PostgreSQL, MongoDB

Cloud

AWS, Azure

Education

RMIT University, Melbourne VIC — Bachelor

2016 - 2020

Bachelor of Information Technology,
Computer Science

Australian Pacific College, Sydney NSW — Diploma

2009 - 2010

Diploma in IT, Business System Analysis

Awards

OneAffiniti - Employee of Q4 2021 for outstanding performance & contributions to projects

Vue.js - Angular - Laravel - Node.js - AWS - Terraform - Linux - Docker

Toll Group, Software Developer

February 2019 - August 2021

Toll Group is a global logistics company operating in 25 countries. The division's global reach is to more than 220 countries and territories. During my tenure, I worked as a Software Developer:

- Responsible for supporting extensive volume production tracking system by ensuring streamlining of data from source devices into databases.
- In 2020, the [Toll Group system was hit by ransomware](#), which exfiltrated commercial agreements and employee data. Post-attack, we ensured the servers were back in operation for business continuity and prevented further data leaks by introducing robust security measures.

.NET - SQL - C# - Azure - Windows Server - Laravel - Angular - Vue.js

Portfolio Website

<https://martinsagat.com> - React.js, Gatsby, AWS