

# BENJAMIN PETER YAMA

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## Full Stack Developer

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### CAREER SUMMARY:

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Results-driven Software Engineer with 2 years of experience in Java Full Stack Development, skilled in building scalable, secure web applications using Angular, Java, and SQL. Experienced in Agile teams and passionate about clean code, automation, and cloud-based solutions.

### WORK EXPERIENCE:

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Deloitte

Software Engineer | 01 April , 2025 – 29 June, 2025

- Contribute to secure and scalable Java Full Stack application development using Spring Boot, JSP, Servlets, and Angular.
- Collaborate with cross-functional teams to design and integrate DevOps pipelines improving development efficiency and speed by 30%.
- Enhance application security by implementing secure coding practices and automated vulnerability scans.

Carelon Global Solutions Pvt.

Associate Software Engineer | 07 August, 2023 – 31 March, 2025

- Identified and mitigated 5000+ security vulnerabilities, improving software integrity and compliance.
- Developed and maintained Java-based enterprise web applications, focusing on performance and security.
- Supported debugging, documentation, and testing to ensure seamless software delivery.
- Collaborated with senior developers to optimize codebases and enhance scalability of web applications.

### PROJECTS:

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Integrated DevOps & Secure Cloud Networking Platform

Automated Home-to-Cloud Orchestration

Engineered and automated a secure end-to-end ecosystem integrating smart home and remote cloud management. Utilized Home Assistant, Docker, and Portainer for seamless automation and orchestration, with Traefik, Tailscale, and Cloudflare Tunnels enabling encrypted, remote access. Implemented Nextcloud, Passbolt, and Pyhole for secure storage, password management, and DNS filtering. Enhanced system scalability and collaboration through containerized deployments, FTP integration, and persistent VS Code Remote Tunnels for cloud-based development.

- Deployed scalable containerized environments using Docker and Portainer for efficient orchestration
- Automated secure reverse proxying and tunneling via Traefik and Tailscale
- Applied advanced DevOps and cybersecurity practices across managed and self-hosted systems
- Strengthened privacy, automation, and collaboration using Nextcloud, Passbolt, and Pyhole

### EDUCATION:

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2025 – Present | La Trobe University

Masters in Cybersecurity

2019 – 2023 | Lovely Professional University

Bachelor of Computer Science

### SKILLS:

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**Technical:** Java, Spring Boot, Angular, SQL, Docker, Linux, REST APIs, Cloud Infrastructure, Clean & Secure Coding Practices.

**Soft Skills:** Problem Solving, Team Collaboration, Agile Development, Communication.