Senior Golang/Ruby Developer – Dentsply Sirona (2020-2024, 4 years+)

- Developed Core dental software using Golang, implementing microservices architecture with REST/gRPC APIs
- Developed Atlantis Web Order global platform using Ruby on Rails for dental clinics and laboratories to order implants
- Mentored junior engineers, interviewed/hired new candidates, providing guidance on best practices
- Implemented deployment automation (+CI/CD), enhanced codebase/tests (+90%), and improved development processes
- Gained experience with managing cloud infrastructure using Terraform, Kubernetes, cloud environments
 (AWS, GCP)

Senior Fullstack Developer / IT Consultant - lukin.io (2018-2020 2 years+)

- Provided technical consulting and software development services using best engineering practices
- Developed applications using Ruby on Rails & Node.js/Next.js/React.js, designed APIs and AI-integrated solutions
- Led projects ensuring alignment with business goals and timelines, provided cost effective solutions (-30% cost of dev)

Senior Fullstack Developer / Team Lead / PM - Facewatch (2013-2018, 5 years)

- Designed architecture and led development of API-based services using Ruby on Rails/JavaScript and AWS
- Implemented Metropolitan Police (London) integration and facial/number plate recognition systems
- Project management experience including planning and delivery, managed small team
- Conducted Security/PenTesting audits, improved documentation and testing coverage (+80%), integrated
 Observability (NewRelic) and improved Ruby API performance & reliability

Fullstack Developer – GAP Intelligence (2009-2012, 3 years)

- Built and maintained data reporting system using Ruby on Rails and JavaScript/jQuery
- Migrated reports to Amazon S3 for scalability/performance and synchronized demo/production environments

Summary:

Tools: Ruby (on Rails) and Golang as main tools, experience with JavaScript/TypeScript (NextJS/ReactJS/NodeJS)

DevOps basic tools (Docker, Kubernetes, Terraform), cloud-based environments (AWS, GCP)

Project Management basic aspects: planning, execution, delivery

Open Source contributions, experience with Al API (Copilot, ChatGPT, Claude)

Writing complex unit, integration test cases (TDD/BDD)

Willing to learn new technologies, self-development

Education: Hardware Engineering, Professional College of Computer Science (2003-2006) **Certifications:** Programming with Google Go Specialization, AWS Fundamentals Specialization