

Curriculum Vitae

Personal information

Name Peter-Sten Annus
Location Tallinn, Estonia

Summary

Highly motivated Full Stack Developer with 6+ years of experience building and maintaining secure, scalable software solutions. Proven ability to work effectively in fast-paced environments, collaborate across teams, and deliver high-quality results. Seeking a challenging role at a company that values innovation and continuous learning.

Technical Skills

- Programming Languages: Java (Kotlin), Python, JavaScript
- Frameworks & Libraries: Spring Boot, React.js, Node.js, Vue.js, Nuxt.js, Helm Charts, Kafka
- Databases: PostgreSQL, MongoDB, AWS Aurora
- DevOps: Kubernetes (EKS), GitHub Actions, Jenkins, TeamCity
- Cloud Platforms: AWS, Azure
- Infrastructure: Docker, nginx, pm2, S3
- Security: Snyk, Trivy, SAML, SSO
- Monitoring: Grafana, Falcon LogScale, Prometheus
- Other: Scrum, Agile Methodologies, RESTful APIs, Jira, Medical Device Regulation (MDR)

Experience

Nov 2021 – Present | Full Stack Developer | Concise Systems OÜ (EasyPark)

- Developed and maintained scalable backend services using Spring Boot, Node.js, and Kotlin.
- Contributed to the migration of applications to Kubernetes clusters.
- Performed extensive debugging tasks for fast incident response and product support.
- Implemented security best practices using Snyk and Trivy.
- Automated deployment pipelines using GitHub Actions.
- Upgraded dependencies (e.g., Java 8 -> Java 11 -> Java 17).
- Collaborated with cross-functional teams to deliver high-quality features on time.

Apr 2021 – Nov 2021 | Security Engineer | Concise Systems OÜ (EasyPark)

- Conducted risk assessments to identify vulnerabilities in software projects.
- Implemented security measures (e.g., custom Jumpcloud integration using SAML) to mitigate risks.
- Assisted with the PCI DSS audit process.

Oct 2018 – Apr 2021 | Full Stack Developer | Concise Systems OÜ (Brighter AB)

- Developed and maintained web applications using React, Spring Boot, and PostgreSQL.
- Implemented best practices for medical device software development (MDR, ISO standards).
- Conducted unit and integration testing using Enzyme, Jest, Junit, Spring Test, and Pact.

Education

2020-2022 (Unfinished) | Master of Science in Cyber Security Tallinn University of Technology

- Focused on technical aspects of cybersecurity, including network security and ethical hacking.

2017-2020 | Bachelor of Science in Informatics Tallinn University of Technology

Additional Information

- Personal Projects: Running a home server with Plex, Jellyfin, Minecraft server, and a custom web application (meme scraper).
- Languages: Estonian (Native), English (C1)