Tim Janssen
Software Engineer
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Diligent software engineer with 5+ years of experience in commercial application and software development. Eager to join Cyclone Inc. to build innovative and cutting-edge business solutions for the impressive suite of clients within its global reach. In previous roles, slashed downtime by 25% and ensured 98% on-time project completion. Also identified and dealt with a significant process bottleneck that boosted coding efficiency by 35% when resolved.

Experience

Software Engineer
CirroStratus Inc.
May 2016–present
- Engineered modern applications with Java, JavaScript, SQL Server, and No SQL.
- Built innovative microservices and Web Services (incl. SOA/SOAP/REST/XML).
- Utilized Cloud Foundry for efficient building on top of Kubernetes.
- Efficiently deployed and integrated software engineered by team and updated integration/deployment scripts to improve continuous integration practices.
- Liaised with Product Managers to identify minimum viable product requirements and clearly defined feature sets into well-scoped user stories for individual team members.

Key achievement:
- Maintained maximum uninterrupted flow of business-critical ops. Cut downtime by 25% and costs of warranty by up to 45%.

Software Development Intern
Kell Tech
September 2015–May 2016
- Supported Kell Tech's testing and engineering processes.
- Confirmed that completed software met client requirements.
- Completed maintenance on existing programs.
- Worked closely with product team on scope of future projects and innovations.
- Carried out continuous identification, measurement, and improvement of processes.

Key achievement:
- Identified and dealt with a significant process bottleneck that boosted coding efficiency by 35% when resolved.

Education

Bachelor of Computer Science
Carnegie Mellon University
September 2012–July 2015
- Heavy focus on full stack engineering with modules on both front and back-end processes.
- Built a mock payment system for an Android eCommerce app for a senior year project.

Skills

- Software development
- Adaptability
- Teamwork
- Agile frameworks
- Interpersonal communication skills
- Java, HTML, CSS, SQL Server, No SQL
- Status tracking frameworks (Jira and Rally)
- Practical knowledge of SQL and database concepts
- Solid knowledge of cybersecurity principles

Certifications

- Cloudera Certified Software Developer for Apache Hadoop (CCDH)
- Oracle Java Certifications Associate Professional
- Puppet Labs Puppet Developer Certification

Languages

- Dutch—Advanced