

Jordan Toering

Software Developer
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Work Experience

Full Stack Developer

Elevated Signals

Apr 2021 - Apr 2024

- Improved Postgres database stability and decreased load by up to 80% across all instances through performance monitoring, query plan optimization and index tuning.
- Reduced page load times through Express API endpoint refactoring and streamlining of data needed by Angular and React frontends.
- Designed and developed a full text search at the database level to give users the ability to quickly find any entity in the system using a single input field.
- Built an interactive directed graph visualization to help users trace the flow of materials within their production processes.
- Collaborated with product team to design new features and improve existing workflows in order to promote user retention and attract new monthly recurring revenue.
- Directly communicated with users and support team to quickly triage and resolve production issues.
- Added and maintained Jest integration test suites in order to guard against regressions in new releases.

Software Developer

TELUS

Sept 2019 - Apr 2021

- Developed, deployed and supported OpenAPI defined microservice using Express/Nodejs, Jest, and the OpenShift container platform.
- Used Express/Nodejs and React to build an internal self-serve application that allowed other teams to rapidly onboard microservices to Kong API Gateway.
- Published a privately scoped NPM package to facilitate standardization of request/response logging and correlation id implementations across company microservices.
- Mentored junior developers in system design and code standards in order to improve team productivity.

Co-Op Experience

Software Developer

TELUS

Sep 2016 - Apr 2017

Software Developer in Test

Pulse Energy/EnerNOC

Sep 2014 - Apr 2015

Education

BSc. Computer Science

Simon Fraser University

2012 - 2018

Skills

Typescript | Javascript | ExpressJS | Angular | React | Postgres | SQL | AWS | Git |
Jest | HTML | CSS | OAuth2 | OpenAPI | API Design | i18n | ZPL