TAMARA KUNNANATH

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EXPERIENCE

Software Developer - API Integrations
Tempo.io (Acquired Roadmunk)

📅 Present 📍 Remote

- Full-stack developer with a back-end focus on the integration of in-demand third party APIs for our roadmapping software
- Worked within a highly performant agile team to fully implement and maintain a multitude of third-party integrations, which have all resulted in greatly increased customer adoption and decreased churn by enabling our users to visualize beautiful roadmaps using two-way synced data
- Often collaborated with sales to demo features to potential clients
- Main tech stack includes JavaScript, Node.js, MongoDB, KnockoutJS, and VueJS
- Sinon.js, Mocha, and Chai leveraged for unit tests, and Postman used for API exploration
- Leveraged git & GitLab for version control and CI/CD
- Tracked usage metrics and assess performance improvements using Grafana

Software Developer - FIM Product Line
Roadmunk

📅 April 2020 📍 Remote

- Wrote modern, accessible, maintainable code for a new Feedback and Idea Management solution to help customers filter data appropriately before roadmapping their vision
- Collaborated on an agile team of developers, testers, designers, and product management on a daily basis to rapidly implement and ship this new solution
- Worked in a full-stack capacity with a front-end focus using JavaScript, TypeScript, Node.js, ReactJS, Apollo + GraphQL, and PostgreSQL
- Leveraged Mocha + Chai, and Storybook for unit testing and component testing respectively
- Used git, GitHub, & Jenkins for version control and CI/CD

Innovation Web and Voice Developer
Sun Life Financial

📅 May 2019 – April 2020 📍 Toronto, ON

- Developed secure voice features, using Alexa Skill Kit and Dialogflow, to share up-to-date data on investments and coverage with users of the Sun Life Voice Skill
- Handled voice skill deployments with Azure and AWS Lambda, while using Google Cloud Platform for analysis
- Participated in design thinking sessions followed by rapid prototyping to generate web based MVPs with ReactJS and Bootstrap
- Leveraged git and BitBucket for version control
- Mentored new co-op cohort each quarter
- Took on plentiful opportunities to present to executive leadership
- Nominated for 2019 CEO's Award of Excellence

EDUCATION

Computer Science B.Sc Honours
Carleton University

📅 April 2019 📍 Ottawa, ON

Teaching Assistant
Carleton University

📅 September 2017 – April 2018

- Led tutorials and office hours on system-level programming with C & BASH to aid in student comprehension of fundamental Unix based OS concepts
- Received outstanding TA nomination

Hackathons
MLH, cuHacking, Project Euler, CXO

📅 2017-2020

SKILLS

Customer Centrism | Collaboration | Mentoring | Documentation | NodeJS | APIs | Functional Programming | OOP Principles | Pair Programming

CERTIFICATIONS

MongoDB Performance (M201)
Analysis and optimization techniques for Mongo deployments

📅 June 2022 📍 MongoDB University

TypeScript for Professionals
Build up expertise in advanced TS concepts

📅 Dec 2022 📍 Udemy Business

Exploratory Data Analysis For Machine Learning
IBM Skills Network

📅 Jan 2023 📍 Coursera