

kavyaarun.com

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Skills

Languages: C/C++, JavaScript, SQL, TypeScript, HTML/CSS, UML, MATLAB, Python

Frameworks/Libraries: AngularJS, Node.js, React, jQuery, Pandas, NumPy, Matplotlib

Tools/Databases: Git, Firebase, Bitbucket, VS Code, JIRA, Confluence, SolidWorks, PlantUML, Pivotal Tracker

Product: Figma, Prototyping, Wireframing, User Stories, Roadmaps, Prioritization, OKR & KPI Implementation

Experience

Product Manager Intern • TribalScale • Toronto, Ontario

May 2022 - Aug 2022

- Led 2 cross-functional teams and meetings including standups, IPMs, Retros, and Story Acceptance
- Owned 4 features for the KATALYST iOS App, and wrote 50+ user stories while prioritizing features and defined requirements for engineering and design teams which are being used by 2000+ users
- Improved **UX measures by 25%** and **user retention by 60%** on the TS Website through a HubSpot migration, and intensive **competitive analysis of 6** companies alongside the marketing team
- Developed 20+ KPIs and OKRs increasing the team's productivity by 52% in 4 months during scopes

Systems Engineer Intern • Deloitte • Toronto, Ontario

Sep 2021 - Dec 2021

- Worked on a highly confidential client project in the Middleware Integration Design team, creating technical API requirements and developing sequence diagrams using PlantUML for various data layers
- Created user stories, API specs, and integration apps to develop a customer-facing digital application
- Streamlined financial processes to increase efficiency by over 50% using Pandas and NumPy scripts
- Developed financial models to conduct margin improvement analysis for numerous top multi-million dollar portfolios, additionally developed a forecast model using Python

Software Developer Intern • Royal Bank of Canada • Toronto, Ontario

Jan 2021 - Apr 2021

- Utilized Angular, TypeScript, NodeJS, and HTML/SCSS, to update and create the online banking page, while implementing Jasmine and Jest tests, for a secure and seamless banking experience
- Developed the Manage Authorized Users and Pay with Points features on RBC's online banking page
- Took on leadership roles to conduct weekly socials, led sprint reviews and collaborated with Product
 Owners and Team Leads to determine features of the RBC Rewards Card product

Front-End Developer Intern • Kenna • Toronto, Ontario

Jun 2020 - Aug 2020

- Designed and remodeled 60 e-newsletter publications and existing web applications to become dynamic on all platforms using HTML/DHTML, CSS, JavaScript, and jQuery
- Automated various processes to increase the efficiency of web applications using **LotusScript** and **jQuery** and modified data entries using **MS-SQL**

Education

BASc. Systems Design Engineering • University of Waterloo

2020 - 2025

- 87.0% cGPA Dean's Honour List 1A & Elected SYDE Academic Class Rep
- Relevant Courses: Data Structures & Algorithms, Human Factors in Design, Digital Systems