

Krishna Kapadia

Frontend Software Engineer

DEV

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SUMMARY

Experienced in full stack web application development with a primary focus on the frontend building engaging, user-centric features.

CAREER

2019 - PRESENT

FRONTEND SOFTWARE ENGINEER

RAYGUN

- **Architected, implemented** and **tested** full stack features with Typescript React, Redux and .NET.
- **Led** key projects to deliver new features while adhering to tight deadlines
- **Introduced** libraries to improve development processes & time to delivery.
- **Improved** the **performance** of the Raygun web application through various techniques including adding a caching layer to Redux.
- **Performance first** development methodology.
- Regularly **held knowledge-sharing sessions** on technical topics to up-skill the wider engineering team
- **Co-hosted** a **performance-focused webinar** which generated a live audience of over **200 engineers**.
- Provided regular support for business-development and customer-success teams on client calls and meetings.
- **Mentored** junior developers and interns
- **Integrated** critical features, **Core Web Vital** tracking, into the public source Raygun4JS repo.

2021

CO-FOUNDER

PROTEIN PAL

- **Built** the public website & subscription management process by integrating with Stripe & Auth0 through a NextJS web application.
- Grew the business to over \$800 in **MRR**.

EDUCATION

2016 - 2019

VICTORIA UNIVERSITY OF WELLINGTON

Bachelor of Science, Major in Computer Science

- Final year project - lead a team of 5 engineers to design and impla job marketplace for single parents.

SKILLS

React JS

Redux & Redux Saga

Typescript

Redux Saga

JavaScript (ES6)

HTML & CSS

SQL

Druid

C#

Collaboration

Leadership & Teamwork

Public Speaking

AWARDS

Most engaging presentation - Dataland Startup weekend 2018