# **Vinit Kantrod**

### **Engineering**

Bangalore | +91 8884790379 kantrod.vinit@gmail.com

LinkedIn: https://www.linkedin.com/in/vinitkantrod/

Worked In A Fast Paced Environment Across Range Of Industries, Including Transportation, E-commerce, Fintech, and Passionate about Building scalable production softwares with huge impact and cause.

## **Professional Experience**

## Cashfree Payments

August 2023 - January 2024

#### SDE-3

- Improved productivity by breaking monolithic service into microservice for global collect.
- Automated manual processes and improved Authentication and logging for the global collect system

### Ula Tech Lead

March 2021 - January 2023

- Mentored, grew, and Lead multiple pods of 15 Engineers.
- Improved Order API latency by 250% and re-achitect the core supply chain system.
- Build In house Warehouse Management System and improved operational efficiency by 50%.

#### Bounce

October 2019 - February 2021

#### Lead Engineer

- Launched Truck management system to improve revenue by 100% 120%.
- Build central caching system to improve engineers productivity.

## Stringz (Got Acquired)

November 2018 - December 2019

#### СТО

- Build complete Frontend in React-native and backend in java for the dating application.
- Met end to end tech req to build and launch the product.

#### Vogo

September 2018 - October 2019

#### **Senior Software Engineer**

- Helped break down monolithic architecture into microservice architecture.
- Setup Data pipleine to handle, process, and analyze 300k/sec IoT data events and helped identifying the core issues in the bike.

#### Rapido

November 2015 - September 2018

#### **Senior Software Engineer**

- Founding Engineer.
- Build multiple services like Coupons, Referrals, Payments, Redeem, pricing from scratched and scalled it to millions of Users.
- Build real time Redeem feature which improved riders retaintion rate from 15% to 70% and improved ops efficiency by saving bandwidth.

### **Education**

M.Tech in Computer Science June 2013 - July 2015 VIT, Vellore

- IBM India Hackathon Winner 2015
- Build local Inventory app for users to check what items are available in their surroundings.
- GSOC 2015 worked on libvert virtulazation API.
- Worked with Andhra Pradesh Govt to find the suspected list of terorrist involved in the bomb blast.

## **Key Skills**



## **Interests**

- State level Sports player.
- Love to maintain discipline in whatever interest me.