Kshitij Singh

 $\overline{singh_kshitij@yahoo.com \mid +91\text{-}9005367937 \mid Bangalore \mid https://ikshitij.com/}$

Work experience Gojek, Product Engineer Bangalore

November 2019 | Present

- Project Matchmaking
- Responsibility to create a system to match customers with efficient drivers across Indonesia
- Countries of presence Indonesia, Thailand, Singapore, Vietnam
- Team Size: 18

Responsibilities:,

- Spanning scalable systems
- Writing code to handle efficient Matchmaking
- Business oriented development
- Writing ADRs, PRDs and RFCs
- Maintaining databases: Postgres, Cache

Nokia Solutions and Networks, R&D Engineer March 2018 | October 2019 Bangalore

- Project CEMoD (Customer Experience Management on Demand)
- A Big data based Analytics product that derives customer experience based on some KPIs for Telecom Providers
- Clients AMX Argentina, U.S. Cellular, MTN Nigeria, Vodafone Idea India etc
- Team Size: 100

Responsibilities:

- Full Stack Web Development
- Breaking down Monolithic Software into Microservices
- REACTJs based Frontend
- Spring Boot based REST APIs
- Databases : MariadB, MongoDB

Technical sills

Frontend Development: Javascript, JQuery, HTML, CSS, Bootstrap, Cljs

Backend Development: JAVA, RESTful Service, Clojure, Golang

Tools & Methodology: Docker, Kubernetes, Microservices, Agile, VCS (GIT), JIRA

Projects SuperDMs: built with, Golang, ReactJS, PostgreSQL

A tool that lets you bulk DM you twitter followers

https://superdms.app

MagicPrint: built with, Android, Firebase, MySQL

E-Commerce App for Android with Material Design Pattern Using Firebase and MySQL https://github.com/singhkshitij/MagicPrint-ECommerce-App-Android

 $\mathbf{My} \ \mathbf{Portfolio} \ \mathbf{Page} : \ \mathbf{built} \ \mathbf{with}, \ \mathit{ReactJS}$

Minimal Portfolio Page Built with React

https://github.com/singhkshitij/My-Landing-Page

Namelss: built with, Clojure, React, Postgres, Firebase An anonymous feedback platform with realtime chat support! https://github.com/singhkshitij/nameless-ui

Education

Centre For Development Of Advanced Computing , ACTS, Mobile Computing in PG Diploma GPA: 67.5%

Pune

Ambalika Inst. of Management & Technology, B.Tech in Computer Science GPA: 72.93%

Lucknow

St. Peter's College, 12th in Science GPA: 71

Raebareli

St. Peter's College, 10th GPA: 73.28

Raebareli

Awards

Certificate of Excellence, Nokia

May 2019

Recognised for successfully bringing POC work to Production.

Star Performer of the Batch, HPES INDIA

July 2016

For developing one of the projects during Android training at HP.