Kshitij Singh

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Work experience **Gojek**, *Product Engineer*   November 2019 | Present
Bangalore

- Project - Matchmaking
- Responsiblity 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 clojure code to handle efficient Matchmaking
- Business oriented development
- Writng 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 (ReactJS and Redux), JQuery, HTML, CSS, Bootstrap
Backend Development:	JAVA (J2EE ,Spring boot, Hibernate, Spring MVC), RESTful Service
Databases:	SQL (MySQL , MariadB), NoSQL (MongoDB , FIrebase, Redis)
Tools & Methodology:	Docker, Kubernetes, Microservices, Agile, VCS (GIT), JIRA

Projects

KanbanG : built with, *ReactJS, Firebase*
A Kanban board built with Material UI
https://github.com/singhkshitij/kanbang

Chootu : built with, *ReactJS, Spring boot REST*

A url shortner service
https://github.com/singhkshitij/Chootu

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

My Portfolio Page : build with, *ReactJS*
Minimal Portfolio Page Built with React
https://github.com/singhkshitij/My-Landing-Page

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.