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Looking forward to leading teams and organizations towards technically improvising my nation as a long-term goal. Meanwhile in this process, learning from my failures and imparting my experiences to my kith and kins.

RECENT PROJECTS

Listings & Discovery Core — *User listings and their discoveries*

- Leading the core listings and discovery feature development across platforms.

FortyBits — A bit of contribution to the community

- Contributions towards the community for reuse and learnings keeping in pace with the updated technologies based on my self-gained experiences.

Survey Platform — *Q&A* support to capture user inputs

- Developed backend service to support Q&A integration with Flipkart applications.

Collection Personalisation — Bottomsheet for user preferences

- Designed, collated, and deployed services to persist a user's currently preferred collections. - Build upon an algorithm to facilitate user choices with pseudo-AI.

User Feeds — *Feed system for commerce and transaction*

- Design and solution for the user's timeline experience. - Work on content processing during the creation flow on <u>Flipkart studio</u>. - Work on persona recommendation and feedback pipeline for creators.

Gamezone — Gamification channel for user engagement

- Complete ownership of the <u>Gamezone</u>. - Work on the campaign management life cycle. - Build onto test non-functional aspects of QuizTime.

WORKPLACES

NoBroker, Bengaluru — *Lead Software Engineer*

AUGUST 2021 - PRESENT Listings & Discovery

Flipkart, Bengaluru — SDET-I, SDE-I, SDE-II

JULY 2015 - AUGUST 2021

N200M | User-Generated Content | User Engagement | Mobile API Development | Core Services Engineering | Mobile Engineering Team

Samsung, Noida — Software Engineer

JULY 2012 - JULY 2015

System Optimisation | Performance and Network Protocol Testing

EDUCATION

G. B. Pant Engineering College, Pauri — B. Tech

AUGUST 2008 - JUNE 2012

Computer Science and Engineering with 75.7% aggregate.

AREA OF INTERESTS

Programming in Java or C/C++, esp. contributing to the community.

Problem-solving at leisure.

Experimenting with new language constructs and libraries.

Learning in-depth implementations of clients' libraries and datastores.

TECHNICAL SKILLS

Developing in Java.

Microservices based out of Dropwizard.

MongoDB as a datastore and Guava for caching strategies. Learning HBase and Redis.

Apache Kafka as a messaging queue.

Maven, Gradle, Jenkins build environments.

EXTRACURRICULAR

Active participant award in TBBD'15 and TBBD'18.

Earned complete privileges on the Stackoverflow community. Effective contributor in Java-9+ and Java Platform Module System QnAs.

Organized and participated in a Chess tournament in SRI-N. Mostly up for a Bullet match online.