# **ROHIT JANGID**

Full Stack Developer rohitjangid@outlook.com (+91)95575-29769

## **SKILLS**

Languages: Ruby, Javascript

Frameworks: Ruby on Rails, AngularJS, Ionic, Bootstrap

Databases: PostgreSQL, MySql, MongoDB, Redis

VCS: Git

## PROFESSIONAL EXPERIENCE

### **FellaHomes**

Senior Member of Technical Staff, Feb-2016 - Present (1 Year and 1 Month)

- Developed various products from scratch such as Central API Server, Central Property Management System and Field Executive App.
- Responsible for managing product pipeline and delegating work to team. Responsible for reviewing code, ensuring quality and shipping to production.
- Developed various processes (pull-request work flow, releasing strategy etc.) to improve the productivity of tech team
- Designed complete database architecture including Modeling and Optimization.
- Automated and offloads various manual tasks which results in saving upto 90% of Operation Executive's time.
- Configuring and maintaining all the server instances (EC2, RDS etc.) Utilized GitLab CI along with RSpecs to automate build testing pipeline.

Owned product that were developed from scratch

**Central API Server:** The core of Fella Homes. This connects with the database, process the data and serves to every other products of Fellahomes. (Ruby on Rails, PostgreSQL, Sidekiq, Redis)

Central Property Management System: Internal dashboard used to manage Owners, Houses,

Tenants, Vendors, Warehouse, etc.(AngularJS, Bootstrap)

Field Executive App: This app helps on-field executive to connect with the system efficiently. (Ionic)

# **TinyOwl (Now Runnr)**

Software Engineer, Jul-2015 - Jan 2016 (7 Months)

- · Re-factored monolithic code towards micro services
- Developed order allocation system to automate the orders.
- Performed various optimizations by writing efficient SQL Queries.
- Developed automated system to communicate with 3rd party logistics services.

### **Major Products**

**Order Allocation System:** This system auto allocate the orders to executives. It keeps tracks of the free agents and auto assign orders to them using various algorithms (Ruby on Rails, Redis, Sidekig)

## **EDUCATION**

Indian Institute of Technology, Roorkee

**B.Tech in Electrical Engineering**, 2015