CRAFT DEMO

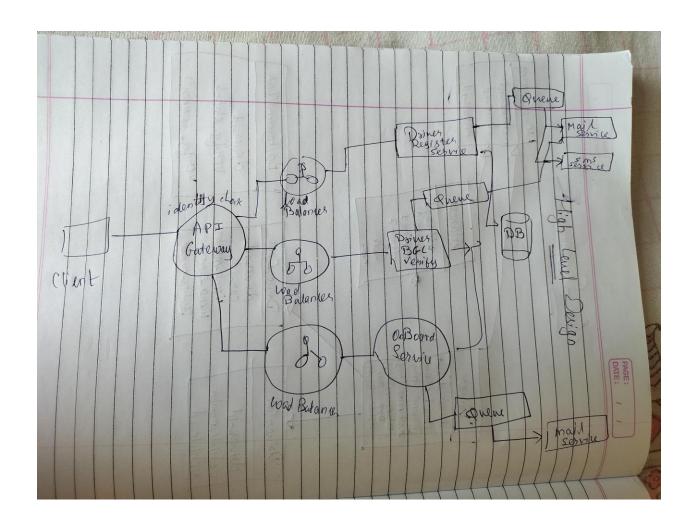
Ride Management System: Driver Module

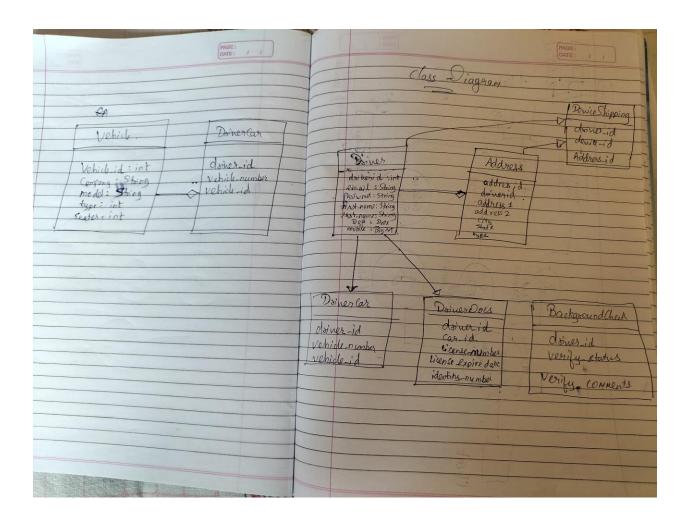
DATE: Ride Sharing APP Siver Register Module Functional Requirements Register deriver Doiner address Doiner identity information Desiner Car penicle detail For Background Verification:

- Collect New fy Update Verification On Boarding Allow drives to update

PAGE: Non Functional Requirement Eventual Consistency Low Latercy

To scale the app: Make use of that will auto-lead the and when required . It Database - Joad on will rep shard using horizontal sharding Horizontal Sharding, cue Geo-location Me Hep use Master-Slave the number of Strateg Write Back cache For Agen Grateray Houting, we will wake Fransport layer well notification and combe sms & will be used by Mall and Sons Service





Pech Stack pring Some Although implemented Deiver Conner logger > &plunk can with Jenkins ember overall testing 2 Lesting 29 wagger

PAGE: DATE: / / Design Patterns -> Decomposition: To implement single responsibility

principle. For this decompose was done considering Business capability tack API Gateway Pattern: [Integration Pattern] Gateway to connect with other Misselerwices Observability Portlern:

Coggers used to freck the

user activity in each numbervice call