



HACKROCKET

Hackathon submission



HELLO!

WE ARE CODE FIGHTERS

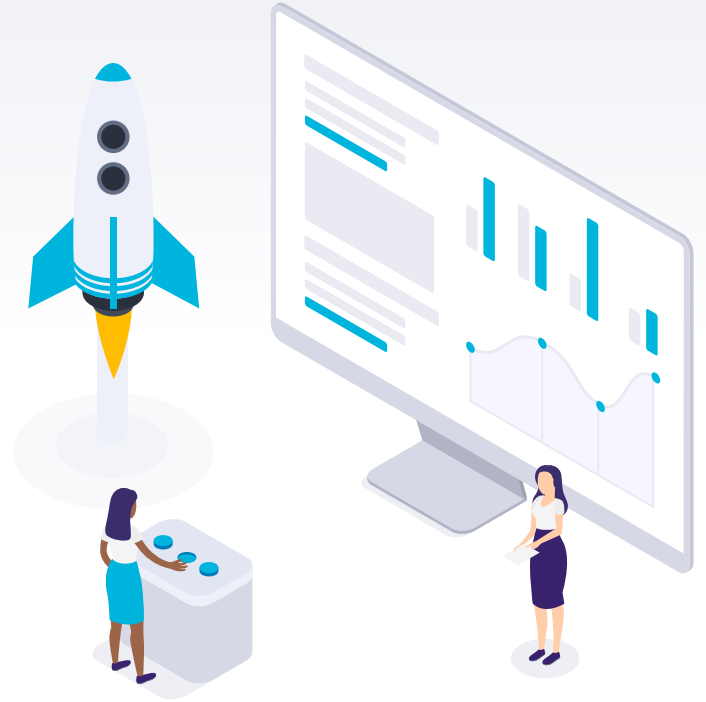
From SPIT, Mumbai.



SELLER LOGISTICS PLATFORM

GitHub Link :

https://github.com/sarangyogi/CODE_FIGHTERS_2

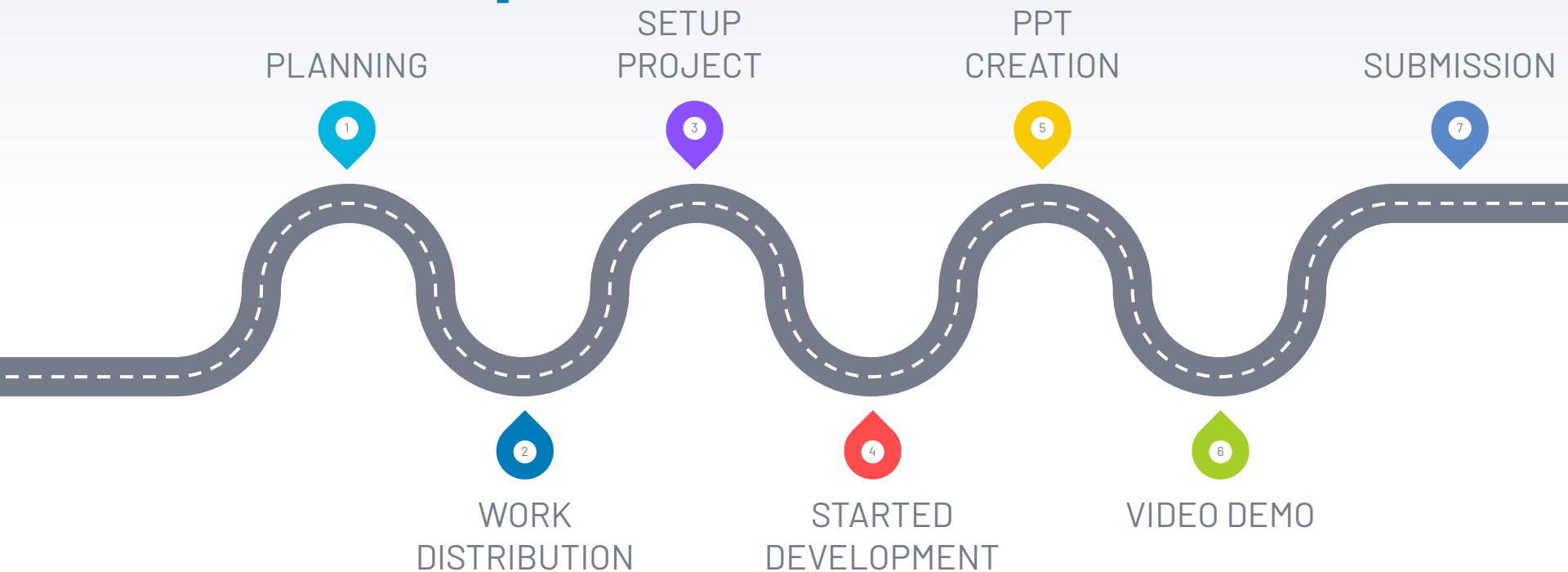


PROPOSED SOLUTION

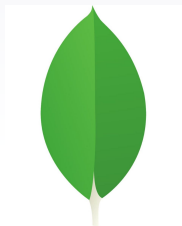
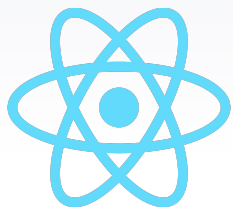
- We propose to build a website which consists dashboard through which a seller able to view all the orders placed by customers.
- Sellers can track all orders in realtime using their geolocation in the Seller dashboard.
- Seller can access location, order details, status, logistics, etc for all the orders.



Roadmap



▶ TECHNOLOGIES AND TOOLS USED



Future Scope

- Creating the Customers Dashboard
- Creating the view where seller can see all customer details
- Showing all orders locations in one place



► RESOURCES USED

- ▶ Shiprocket API : <https://apidocs.shiprocket.in/>
 - ▷ Creating Orders
 - ▷ Fetching Orders (Locations)
 - ▷ Fetching Products
- ▶ Position Stack API : <https://positionstack.com/>
 - ▷ Forward Geocoding

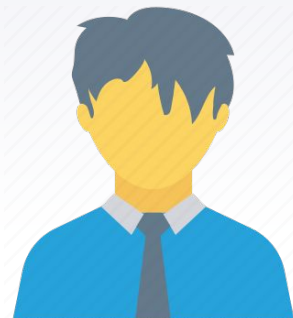
Team Presentation



Aakash Sondagar

SDE INTERN

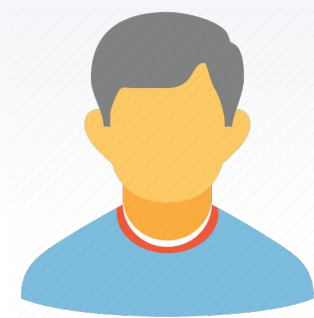
Wohlig Transformation



Aditya Wairkar

SDE INTERN

Embedos



Arnav Ekapure

RESEARCH INTERN

Deep Learning (SPIT)



Sarang Yogi

FULL STACK INTERN

LabelBlind

THANKS!

Any questions?

- ▶ Now We Move Towards the Implementation

