

RAVI KUMAR

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SUMMARY

A solution focused back-end developer with 1.5+ years of experience, willing to learn new technologies and passionate to develop applications that solve real world problems and deliver great user experiences.

EXPERIENCE

Ninjacart (63 Ideas Info Labs Pvt Ltd) | Software Development Engineer

JUN 2019 - PRESENT | BENGALURU, KARNATAKA, INDIA

- Developed complete flow of operations for managing the drivers providing features like Onboarding, Verification, Reporting through Facial, Communication, Ticketing and Cost Calculation.
- Developed complete flow for the *Last Mile Delivery* which helped to increase the visibility and performance metrics, user satisfaction amongst drivers and customers.
- Developed features for on-boarding & monitoring logistic fleets with real-time live location tracking feature for more than 10K fleets moving each day thereby reducing the delivery latency by 40% and increased the on-time delivery percentage from 65% to 88%.
- Primary backend developer for the in-house app used by executives for managing the assets and inventory, interacting with the driver and monitoring the status of *Delivery* in real time.
- Developed *Document Management* to create a central repository for effective management, collaboration and tracking where all the confidential documents are stored.
- Developed Helper micro service for applications involving tracking of the fleet or drivers for getting real time metrics which reduced huge billing cost and API requests..
- Secondary developer of the dashboard for monitoring the Fleet and the delivery using VueJs.

Ninjacart (63 Ideas Info Labs Pvt Ltd) | Software Developer Intern

DEC 2018 - APR 2019 | BENGALURU, KARNATAKA, INDIA

- Worked on route creation for reducing the delivery cost of the company and improving On Time.
- Built dashboard for managing and tracking the route creation, tracking delivery and measuring metrics such as on time, delivery time, number of orders delivered etc.

SKILLS

Languages: C, C++, Java, Java Script, Python

Databases: My-SQL, MongoDB

Frameworks: Spring Boot, Vert.x, React JS, Express JS, React Native, Vue JS, Node JS

Web Technologies: HTML5, CSS3, JavaScript,JSON,Bootstrap, JQuery

Tools And Platforms: Github, Bitbucket

EDUCATION SASTRA DEEMED UNIVERSITY

THANJAVUR, TAMIL NADU, INDIA | JUL 2015 - MAY 2019

Bachelor of Technology in Computer Science Engineering

CGPA: 9.03/10 (90%)

ACHIEVEMENTS AND ACTIVITIES

- Listed in top 2% merit students in B. Tech, 1st year and 2nd year.
- Top performer in the team at Ninjacart for the year 2019-20.
- Course on Data Science and Machine Learning from Sree Guru Data Minds

[Oct'20 - Jan'21]