

Date : 13th October 2020

Project Name : Food delivery Application

Technologies : Hybrid Android App (React Native) / PHP / NodeJS

Client Name : Dr. Mahesh Kandakatla

PoC : Dr. Mahesh Kandakatla (+91 98486 72132)

Client Location : Chennai - IN

Start Date : October 15, 2020

End Date : December 20, 2020

Final Cost : INR 165,000

Development Pricing.

Application	<u>Description</u>	<u>Price (GST additional @18%)</u>
Customer Application. (Android Application)	Sign Up and Sign In with gmail/facebook or contact number. Location where available. Home activity that contains - 1. Navigation Menu. 2. Display and filter food items by cuisines. 3. Add to favourite. 4. Place order. 5. Restaurant details. 6. Filter restaurants by cuisine. 7. Current Offers. 8. Address book. 9. Cart and checkout. 10. Payment through Payment gateway, card payment and cash on delivery (optional). 11. Delivery Process. Real Time Map Tracking. Get Delivery Information. Ability to call delivery providers. 12. My Order. Order Listing. Order Cancel.	Rs. 65,000/-

	Order Status. Order Tracker. Payment Mode. 13. Location Tracker before payment. 14. Rewards, Loyalty and coupons.	
Administrator Application. (Web Application)	1. Sign In 2. Product Management. Add Product. Manage Product. Manage Product type. Update Product. Decline Product. Can Define Product Priorities. Delivery Tracking. Order Tracking. Invoices. Reports. 2. Stock Management. Add Stock and its details. Manage Stock and its details. Update Stock and its details. Remove Stock and its details. Set prices for products. Set schemes for products.(offers and token code) Stock Tracking. Reports. 3. Restaurant Management. Add Restaurant. Manage Restaurant. Update Restaurant. Enable / Disable Restaurant. Restaurant sales tracking. Reports. 4. Executive: Assignment of Tasks. Location Tracking, Sales purchase tracking. Reports. Reviews. 5. Manual Reports. 6. Smart APIs. 7. Order Management. Incoming Order. Dispatch Order. 8. Technical Payment, 9. Payment Management. Payment Statements. Billing.	Rs. 40,000/-
Restaurant Application. (Web Application)	1. Sign In 2. Product Management. Add / Edit/ Decline Product. Manage Products. Manage Product type. Manage Categories. Product Pricing. Bill and Invoices. Reports.	Rs. 40,000/-

	2. Stock Management. Add / update / decline Stock and its details. Manage Stock by categories. Set schemes for products.(offers and token code) Stock Tracking. Reports. 3. Manage Drivers. 4. Real Time Map Tracking. Get Delivery Information. 5 .Sales purchase tracking. 6. Reports. Reviews. 7. Manual Reports. 8. Order Management. Incoming Order. Dispatch Order. 9. Technical Payment, 10.Payment Management. Payment Statements. Billing.	
Sales Application (Delivery Boy) (Android Application)	1. Login / register / Social Login. 2. Submit Documents. 3. Pending Approval. 4. Daily Earnings. 5. Go Online / Offline. 6. Receive New Order Request. (as a notification) 7. Accept / Reject Request. 8. Update Status (Arrived/ on route, etc.) 9. Track to store location. 10. Navigation. 11. Phone SMS Verification.	Rs. 20,000/-
TOTAL		Rs. 165,000/-

Maintenance And Technical Support 1 year free!!
(INR 2,500/- yearly charges after onwards)

Note: Once the client has selected a particular theme and later if he wants to edit the theme or its components then it will be **charged**.

Server is not included in scope hence should be provided by the client. If a client wants to include a server in scope then INR 165,000 will be additional charged.

Thanks and regards,
Nexzas Team.

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