

Restaurant App Capstone Rubric

Restaurant Application			
Criteria Total points (60)	Excellent	Meets expectations	Does not meet expectations
Create account points (5)	5	3	0
Create account	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can create an account with email and password input field. • User receives a success message after creating an account. • Context: After creating an account, username or email appears on the top right corner. 	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can create an account with email and password input field. • User receives a success message after creating an account. 	
Log in points (10)	10	7	0
Log in	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can log into account with email. • User can log out of account. • User can log in with another authentication source from OAuth 2 — Google or Facebook account. 	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can log into account with email. • User can log out of account. 	
Home page points (5)		5	0

Home page	n/a	Restaurant app meets the following requirement: <ul style="list-style-type: none"> • Display list of restaurants. 	
Search functionality (15)	15	10	0
Search functionality	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can search for restaurants from home page. • User can search for dishes on restaurant page. 	Restaurant app meets the following requirement: <ul style="list-style-type: none"> • User can search for restaurants from home page. 	
Cart functionality (15)	15	10	0
Cart functionality	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can add dishes to cart. • User can remove dishes from cart. • Price updates automatically. • User can update quantity in cart. 	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can add dishes to cart. • User can remove dishes from cart. • Price updates automatically. 	
Checkout points (10)		10	0
Checkout	n/a	Restaurant app meets the following requirements: <ul style="list-style-type: none"> • User can check out with Stripe. • User receives a success message. • Input fields are validated. 	

