

Details Design On Market Price Monitoring

**Software Engineering and Information System Project
Course No: CSE 3204**

Submitted To

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Class: Customer

Boolean CreateCustomer (Int customer_id, String customer_name, String Address, String Email, String Contact)

List< market >see_marketList()

List< product >see_productList()

List<price> see_priceList(product_name)

Boolean LoginCustomer(String User_name, String Password)

Class: Admin

Boolean CreateAdmin (Int Admin_Id, String Admin_name, String Contact, String Email, String Admin)

Boolean update_market_list (String Market_name, Market_type, Market_location, Opening_time, closing_time);

Boolean update_product_list(product_name, Market_name)

Boolean update_product_price(Market_name, Product_name, product_price)

Boolean CreateNewAdmin (Admin_name, password)

Boolean adminLogin(user_name, password)

Class: Market

Boolean CreateMarket (String market_name, String market_type, String location, Time opening_time, Time Closing_time)

Class: Shop

Boolean CreateShop (IString shop_name, String contact, String shop_type)

Class: Product

Boolean CreateProduct (String product_name, String origin, String type)

List<Product,Market>get_priceLitst(product_name)

Class: Price

Boolean CreatePrice (Product_name, Float price)

