

# KamarAlam

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## EDUCATION

### KAMLA NEHRU INSTITUTE OF TECHNOLOGY

Master Of Computer Application

CGPA: 8.05/10

2021 - 2023

### DR. BHIMRAO AMBEDKAR UNIVERSITY

Bachelor Of Computer Application

Percentage: 65.2%

2017 - 2020

## LINKS

Github:// simplykamar

LinkedIn:// kamaralam

Hackerrank:// simplykamar

## COURSEWORK

### POST GRADUATE

Data Structures & Algorithms

Object Oriented Programming

Operating System

Database Management System

Computer Network

Machine Learning

### GRADUATE

Programming Principle & Algorithm

Dynamic Web App Design

Software Engineering

Computer Graphics Programming

Internet Of Thing

## SKILLS

### FRONT END

React.js • React Router • Redux

Redux Toolkit • Javascript • ES6

JSON • REST API • Bootstrap5

Material UI • CSS3 • HTML5

### BACK END

Python • Django • Django ORM

Django REST Framework

RESTful API • JWT Authentication

OAuth2 Authentication • DRF

Pagination • DRF Filtering

### DATABASES

MySQL • PostgreSQL • ORM

### TOOLS

Git • Github • Postman • Swagger

## PROJECTS

### BUYIT - MULTI VENDOR ECOMMERCE | PERSONAL PROJECT

May 2023 - Present

- Developed a robust multi-vendor e-commerce platform using ES6, **React**, **Redux**, **Django**, and **Django REST Framework**.
- Project aimed to create a online marketplace, facilitating the collaboration of over 100 vendors to showcase and sell their product to thousands of customers.
- Key features of the platform included user authentication (OAuth2), product listings, shopping cart functionality, secure payment gateway, order management, seller performance analytics, and seller inventory management.

### PORTFOLIO | PERSONAL PROJECT

April 2023

- Personal portfolio project using **React** to showcase my skills and featuring a collection of over 20+ projects.
- Portfolio project featured a clean and minimalist and 100% responsive design, highlighting my professional background, education, skills, and projects.

### RESTRO - FOOD ORDERING SYSTEM | MAJOR PROJECT

December 2022 - April 2023

- Dynamic online food ordering platform using **Django**. This project aimed to provide a user-friendly platform for customers to order food from various hotels and restaurants.
- I leveraged Django's Model-View-Template (MVT) 3 layer architecture to create models, views, and templates for user authentication, restaurant management, menu browsing, order processing, and delivery tracking.

### REAL WORLD RESTAURANT APP | PERSONAL PROJECT

November 2022

- Developed a restaurant platform, '**BigDaddyForFoodies**,' using **React** and ES6, providing an enhanced dining experience for customers.
- The BigDaddyForFoodies platform offered a range of features to users, including menu browsing, online reservation, and order placement.

### 30 DAYS OF JAVASCRIPT | PERSONAL PROJECT

October 2022 - November 2022

- JavaScript **30 - days challenge**, where I built **30 unique projects** to enhance my JavaScript skills and expand my knowledge of web development.

## ACHIEVEMENTS

- Achieve **303** Rank in **UPCET** Entrance Exam.
- Participated in college **IT Quiz competition** & achieve **3rd** Rank out of 200.
- Participated in college **IT FEST** (INFORMATION TECHNOLOGY FESTIVAL) 2K17.

## INTEREST

In my free time, I like to play chess. Chess has not only sharpened my analytical and strategic thinking skills but also taught me patience, focus, and the ability to make informed decisions under pressure.