

CHARAN KUMAR M J

Fresher

@ckmj91344@gmail.com

8310081967

Godekere, Chikkanayakanahalli, Tumkur, Karnataka

www.linkedin.com/in/charankumarmj

https://github.com/CharanKumarMJ



EDUCATION

Bachelor of Engineering in Electronics and Communication

CMR Institute of Technology, Bengaluru

2016-2020

CGPA: 6.60

Pre-University

Alva's Pre-University College, Moodbidri

2014-2016

Percentage: 94.8

Secondary Education

Vidyavaridhi International School, Huliya

2013-2014

CGPA: 8.6

TRAINING

Web Development

Intern at Energia Tech Solutions, Marathahalli

Feb-Mar 2020

Fullstack Development with Java

HTML5, CSS3, JavaScript, Node.js, ReactJS, Redux, Bootstrap, Java, OOPS, J2EE, JDBC, SQL, RESTful API, Spring-Boot

At Besant Technologies, Marathahalli, Bengaluru

PROJECTS

ID Card Detection with Facial Recognition

CMR Institute of Technology

- To facilitate object detection in college proposed work identifies the presence of a person wearing ID Card.
- Implementation using Image detection, Tensor flow object detection and Facial detection and Recognition.
- Presented paper entitled ID Card Detection with Facial Recognition using Tensorflow and OpenCV in the 2nd International Conference on Inventive Research in Computing Applications (ICIRCA 2020) organised in Coimbatore, India on July 2020.
- Link: <https://ieeexplore.ieee.org/author/37088523647>

E-Commerce Website

Besant Technologies

2023

Responsive webpage with login and sign up page with login validation which prompts to homepage.

- Designed with HTML5, CSS3, JS, Node.js, Bootstrap.
- <https://github.com/CharanKumarMJ/E-Commerce-Website.git>

Social Media project

Besant Technologies

2024

This application features two main components: Home and Create Post. The Home section dynamically fetches posts from a dummy JSON dataset and displays them, providing users with a curated feed. On the other hand, the Create Post functionality allows users to compose new posts by specifying a UserID, Title, Content, Number of Reactions, and associated Hashtags.

- <https://github.com/CharanKumarMJ/react-social-media>

Banking Application

Besant Technologies

2023

Java Banking Application with JDBC Connection This Java-based banking application is designed to manage user accounts, validate credentials for registered users, allow new customer registration, and perform essential banking operations. The application utilizes JDBC for database connectivity and MySQL for data storage.

- <https://github.com/CharanKumarMJ/BankingApplication>

SQL Portfolio project

Besant Technologies

2023

The dataset contains insights into credit card transactions made in India, offering a comprehensive look at the spending habits of Indians across the nation. I have used -DQL, AGGREGATIONS, DATE FUNCTIONS, CASE STATEMENTS, CTE, SUB-QUERY, WINDOW FUNCTIONS to analyse the dataset.

- <https://github.com/CharanKumarMJ/SQLprojects>

SKILLS

HTML5

CSS3

JavaScript

Node.js

React JS

Bootstrap

Redux

Java

J2EE

MAVEN

MySQL

SQL

SpringBoot