

GURUKIRAN G

Student

kiranguru806@gmail.com | +91 9886246256 | #113 BCM Boys Hostel, siddapura, Bengaluru 560066

GitHub | LinkedIn | Portfolio

EDUCATION

CMR Institute of Technology

Bachelor of Engineering(BE) Information Science and Engineering

CGPA: 7.25

Bengaluru India

August 2020 - July 2024

V V Sangha's Independent PU College

PUC(12th) PCMC

Percentage: 90%

Ballari India

2020

EXPERIENCE

WEBSTACK ACADEMY | FULL STACK DEVELOPER INTERN Bengaluru India | AUG 2023 - OCT 2023

Completed and Learnt about HTML, CSS ,JAVA SCRIPT,Node js, ReactJs.Made a Full stack E-commerce shop website by applying real world scenario.

SKILLS

Programming Languages: Java, C/C++, Python(Basics)
Libraries/Frameworks: Javascript, React
Tools / Platforms: Git/Github, Android Studio, Solid Edge
Databases: My SQL, MongoDB

PROJECTS / OPEN-SOURCE

QUIZ APPLICATION | [Link](#)

HTML, CSS, REACT JS

This project is a quiz app created with HTML, CSS, and React.js. It involves user authentication, presents multiple-choice questions, and includes a timer reminiscent of "Kaun Banega Crorepati." Participants can log in, answer questions within a set time, and experience an engaging quiz game similar to the TV show.

CAR WASHING MANAGEMENT SYSTEM | [Link](#)

HTML, CSS, PHP, MYSQL

This project is a car wash management system created with HTML, CSS, PHP, and MySQL. It offers user and admin login pages, enabling users to view washing details, prices, and book slots. Admins can monitor booked and completed car washes. The system efficiently manages car washing operations using a MySQL database.

NEWS APPLICATION | [Link](#)

XML, JAVA, ANDROID STUDIO

This user-friendly news application offers seamless navigation across sections such as politics, sports, tech, and entertainment. Advanced algorithms personalize news based on user preferences, boosting engagement. Developed in Android Studio, it leverages modern tech for real-time mobile news updates, featuring a user-centric approach, personalization, and multimedia integration. The project's back-end is Java-based, while the front-end utilizes an XML API.

CERTIFICATIONS

- Goldman Sachs- Software Engineering Virtual Experience Program - - **GOLDMAN SACHS**
- Developer Virtual Experience Program - **ACCENTURE**
- Programming using Java - **INFOSYS**
- Frontend Development - **Udemy**