VIVEK RAJPUT

■ INDIAN in linkedin.com/in/vivek-rajput-914854287

PROFILE

Strong in design and integration with intuitive problem-solving skills. Proficient in CPP, PYTHON, JAVASCRIPT, and MySQL. Passionate about implementing and launching new projects. I am eager to learn new technology

EDUCATION

| MCA, | 2021 - PRESENT |
|--|----------------|
| MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY BHOPAL, M.P | 7.8 Cgpa |
| BSC(Computer Science), | 2016 - 2019 |
| SOFTVISION INSTITUTE OF MANAGEMANT AND RESEARCH INDORE, M.P | 6.5 Cgpa |
| Higher Secondary, | 2015 - 2016 |
| SARASWATI VIDYA MANDIR HIGH SCHOOL TIMARNI DIST - HARDA, M.P | 78.8 % |
| Secondary, | 2013 - 2014 |
| LAXMI BAI VIDYA MANDIR HIGH SCHOOL TIMARNI DIST - HARDA, M.P | 67.8 % |

SKILLS

CPP

Data Structure & Algorithm

Dbms

OS

Oops

Web Development

PROJECTS

CarBuddy 🛮

CarBuddy project using PHP, MySql, HTML, AJAX, JQuery and Javascript is a web based application. It is a system design especially for large, premium and small car rental business. The car rental system provides complete functionality of listing and booking car.

Chating APP

Creating a simple chating application using Android with Java this app provided a facilitate real-time communication with the help of firbase realtime Database and I have created this app on Android studio.

Plant Disease Detection

A plant disease detection project utilizes image analysis and machine learning to identify and diagnose plant diseases. It involves collecting labeled plant images, training a model, and deploying it through user-friendly web platforms. This technology aids farmers in prompt disease detection and crop management, enhancing agricultural productivity.

* ACHIEVEMENT

5 Star in Hackerrank Problem Solving

AIR - 359(NIMCET)