RISHAV SHARMA

Email:rishavsharma315@gmail.com

PROFILE

Secure a responsible career opportunity to fully utilize my skills, while making a significant contribution to the success of the company. Enthusiastic eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Motivated to learn, grow and excel in IT Industry.

Phone: +91 7000585338

SKILLS

- Java
- Object-oriented programming
- SQL
- HTML
- CSS
- JavaScript
- React
- Python

EDUCATION

Bachelor of Engineering / Bachelor of Technology, Computer Science Engineering

Presidency University Bangalore, Karnataka Graduated, June 2020

HSC, Mathematics

City Montessori Higher Secondary School Madhya Pradesh State Board Morena, Madhya Pradesh Graduated, June 2016 Marks 68 %

High School

Emmanuel Mission School Madhya Pradesh State Board Morena, Madhya Pradesh Graduated, June 2014 Marks 88 %

WORK EXPERIENCE

INTERNSHIP

May 2018 - July 2018

Intern in App Support Relyon Softech Pvt Ltd Banaglore, Karnataka

- Solving the customer problems related to the software.
- Analysing the customer problems and reporting to higher authority in the organization.

INTERNSHIP

January 2020 - June 2020 Intern in Java Web Development Chloros Technology Pvt Ltd Bangalore, Karnataka

- Worked on front end for a website which is assigned as task.
- Write modules in java for the website assigned
- Creating a good and user friendly website.
- Role was to write logic for multiple modules in java.

INTERNSHIP

February 2021 - April 2021

Intern in React.js Pixuate CocoLabs Pvt Ltd Bangalore, Karnataka

- Quickly learned new skills and applied them to daily tasks, improving efficiency and productivity.
- Proved successful working within tight deadlines and fast-paced atmosphere.
- Made a Super Admin Login Website using API's.
- Got knowledge about the React.js.

TRAINING AND CERTIFICATIONS

- Java Development Training i, Jspider, 2021
- Database For Developer , Oracle, 2021

PROJECT

Project 1 Aviation Ticket Booking
Period: March 2019 - April 2019
Project Type: Big Data Hadoop Ecosystem

- Made a project based on customer ticket booking in Aviation.
- Used Hadoop Ecosystem to filter the record of booking.

Project 2 Car Parking Slot System

Period: November 2019 - December 2020

Project Type: Internet of Things

- Made a automatic assigning parking slot system.
- In this project we used python as our language.
- Used sensors for automation and sensing.