Raviteja Neppali

STUDENT

Personal details

Name
Raviteja Neppali

Email address
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Phone number
9391601807

Address
3-158, near water tank
,Gummalampadu
523001 Ongole

Date of birth
June 5, 2002

Gender
Male

Nationality
Indian

LinkedIn
linkedin.com/in/raviteja-neppali-

Hobbies

- Reading books
- Watching Movies
- Workout
- playing badminton
- Cooking

Education

Computer Science Engineering Vellore Institute of Technology, Chennai	**Aug 2020 - May 2024**
Intermediate (+1,+2) Bhashyam Junior College, Guntur	**May 2018 - Mar 2020**

Skills

Skill	Level
C++	●●●●●●●○○
computer networks	●●●●●●●○○
DBMS	●●●●●●●○○
Java	●●●●●●○○○
FRONRTEND WEBDEVELOPMENT (HTML,CSS,JAVASCRIPT,REACT JS)	●●●●●●○○
python	●●●●○○○○○
REACT JS	●●●●○○○○○
socket programming	●●●●●○○○
PROBLEM SOLVING SKILLS	●●●●●●●○○
Design And Algorithm Analysis	●●●●●●●○○
Data Structures	●●●●●●●○○
Operating System	●●●●●○○○○

Languages

Language	Level
English	●●●●●●●○○
Hindi	●●●●○○○○○
Telugu	●●●●●●●●●

Certificates

Cisco packet tracer course completion certificate	**Dec 2021**

I consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.

- Active Participation in social events

Qualities

- Hardworking

- Good communication skills

- Optimistic person

- Enthusiastic towards new things

Full stack web development courses **Sep 2022**

Blockchain Basics **Mar 2023**

Extracurricular activities

NSS Volunteer **Mar 2022 - Present**
chennai

Projects

1)Bill Breaker -Created a website named Bill Breaker using html , css , javascript , php , Mysql in which a group of people can split their bill among them and store their bills.
2)Social Distace detector - This a hardware Project where we have used aurdino boards as major components .
3)Railway Reservation System(BackEnd) - I have done this project using Mysql as backend and just tried to link to frontend using Python in my First year second Semester.
4)Car Parking Collison Detection System -This a hardware Project where we have used aurdino board and Ultrasonic sensors.
5)Emotion Based music Recommendation System using machine learning algorithms and few other libraries.
6)Text Classification using machine learning algorithms.

Courses

Fullstack Web devlopment **May 2022**

Data Structures **Feb 2021**

Profile

I'm effective at supporting team needs with quality code and collaboration skills. Sophisticated in Marketing , Organizing and volunteering . I enjoy working with new teams and always look for opportunities to expand my knowledge and skills. I describe myself as an enthusiastic individual with never ending thirst for gaining knowledge.