



Vishesh Kondaveeti

Objective

Seeking an internship opportunity at JPMorgan Chase & Co. where I can leverage my skills and enthusiasm to contribute to the organization's success while gaining valuable experience and furthering my professional development.

Contact

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Address

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Sanskriti Township Pocharam
Village, Ghatkesar Mandal,
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500088

Professional Pages

LinkedIn

<https://www.linkedin.com/in/vishesh-kondaveeti-470774210/>

Github

<https://github.com/visheshkay>

Technical Skills

Programming Languages

- C/C++
- Python
- Java
- R
- JavaScript

Technical Packages

- Html/CSS
- ReactJS
- NodeJS and ExpressJS
- MongoDB
- TensorFlow
- Scikit Learn

Operating Systems

- Linux
- Windows
- MacOS / OSX

Educational Qualifications

VNR VJIE

2022-present

B.Tech in CSE

GPA: 9.93

FIITJEE College

2020-2022

Intermediate

Percentage: 98.1%

FIITJEE School

2019-2020

Schooling

GPA: 10.0

Certification Courses

- Coursera course on Machine Learning Specialization by Andrew Ng
- MERN Stack Development course by masterscoding
- Kaggle Course on intro to machine learning.
- Kaggle Course on Pandas
- Kaggle Course on Feature Engineering
- LinkedIn Learning course on Succeeding in Web Development: Full Stack and Frontend
- Infosys Springboard course on Prompt Engineering

Academic Projects

- **Language Translation with speech recognition in python:** Used python speech recognition module and google translate api in python
- **Bus Ticket Booking Database using Oracle Server:** Created the backend database for a bus reservation system using the Oracle Server database and tested the important operations
- **Metro Train Ticket Management System using Data Structures:** Simulated the processes involved in Metro Ticket booking and card recharge using different data structures
- **Blog Sharing Application:** Coded a blog application with different types users as a result of MERN stack training.

Strengths

- Focused
- Quick Learning
- Problem Solving Skills
- Communication Skills
- Creative Skills
- Leadership Skills

Hobbies

- Reading Crime Novels
- Solving Puzzles
- Playing board games
- Exploring emerging technologies
- Playing Cricket
- Reading science blogs

Personal Details

Date of Birth: 27-11-2004

Gender: Male

Father's Name: K.K.Raju

Nationality: Indian

Languages Known: English, Hindi, Telugu

Aadhar: 9825 6167 1903

Achievements

Academic

- Secured gold medal in B. Tech 1st year for achieving highest CGPA among all the first year students across all branches
- Secured gold medal in National Science Olympiad conducted by Science Olympiad Foundation
- Secured bronze medal in National Cyber Olympiad conducted by Science Olympiad Foundation

Co-Curricular

- Participated in Coding Contest conducted in Convergence Technical Fest 2023 and qualified for 2nd round
- Participated in C Quiz conducted in Convergence Technical Fest 2023 and qualified for 2nd round
- Participated in ML101 workshop conducted by Microsoft Innovation Hub.
- Participated in Java collection framework workshop.
- Participated in Webathon Hackathon conducted in VNRVJIET and qualified for 2nd round

Extra-Curricular

- Member of Turing Hut - Problem Solving club of VNRVJIET.
- Won General Knowledge quiz competition at school level
- Trained in playing the musical keyboard and achieved Grade-II certification from Trinity College of London
- Played cricket at school level sports.

Declaration

I hereby declare that the information furnished in this document is true to the best of my knowledge and I will be responsible for any deviation from the truth of these facts.

Place: Hyderabad

Date: 19-03-2024

(Vishesh Kondaveeti)