VINAY KUMAR CHOKKAPU

EMAIL:- vinaykumarchokkapu78@gmail.com MOBILE: 9390757397

LinkedIn:- https://www.linkedin.com/in/vinay-kumar-chokkapu-309628270

CAREER OBJECTIVES:

As a recent post graduate, awaiting for better opportunities, my career objective is to secure a position that allows me to kickstart my professional journey and develop my skills further. I am passionate about software development and aspire to contribute my creativity and problem-solving abilities to a dynamic team. My goal is to gain practical experience in the field, work on challenging projects, and continue learning and adapting to the ever-evolving technology landscape. I am dedicated to improve my skills, collaborating effectively with colleagues, and seizing every opportunity for growth and advancement in my software engineering career.

CAREER OBJECTIVES:

COURSE	INSTITUTION	UNIVERSITY	YEAR OF PASSING	PERCENTAGE
MCA	P.B SIDDHARTHA COLLEGE	KRISHNA UNIVERSITY	2023	78
B.Sc	A.G.L DEGREE AND PG COLLEGE	ANDHRA UNIVERSITY	2021	81
INTERMEDIATE	VIDWAN JUNIOR COLLEGE	Board of Intermediate Education	2018	65
S.S.C	Z.P. HIGH SCHOOL	Board of Secondary	2015	73

INTERNSHIPS:

• AICTE Virtual Internship

Process Mining Virtual Internship **Duration**: Aug -2022 to Sep-2022

• AICTE Virtual Internship

Al-ML Virtual Internship **Duration**: May 2023 - July 2023

CERTIFICATIONS:

• Agile Methodology Virtual experience (Cognizant): Oct,2022

AWS Academy Cloud Architecting (AWS academy): July,2023

Introduction to Programming Using Python (IBM Developer Skills Network)

Python 101 for Data Science (Cognitive Class) :Sep,2022

Machine Learning with R(Cognitive Class): Jun 2023

Data Visualization with R (Cognitive Class): Jul 2023

TECHNICAL SKILL SET:

Programming Languages: Basics of Java, Python, SQL, R

• Tools & Libraries: Scipy, Matplotlib, Pandas, Tkinter, Numpy, etc...

• Interests: Data Analysis, Machine Learning

Operating Systems: Windows

Data Analysis and Visualization: Power Bi ,Excel, Word

PROJECTS:

Grape Leaf Disease Identification using Machine Learning Techniques

Duration: 3months

Guide: G.Samrat Krishna

Worked on Machine Learning Techniques

RESPONSIBILITIES:

- Good familiarity with the Windows desktop environment and use of Word, Excel, IE, Firefox etc ..
- Good analytical and problem-solving skills and proficient in verbal and communication skills.
- Strong knowledge of QA methodology.
- Flexibility to relocate for project deployment to any part of India and work in 24X7 shifts basis business requirement.

ACHIVEMENTS:

- Awarded **1st place** in the District Essay Writing Competition (2023) with a winning essay on ["Mother's Story"] Occasion of Women's Day celebrations.
- Awarded 1st place in the Mandal Essay Writing Competition (2014) with a winning essay on ["Environmental Pollution and the Importance of trees"].
- Awarded 1st place in the college chess championship.
- Won a Gold Medal in 5k run.
- Won several Medals in Sports in Volley ball and Cricket.

EXTRA - CURRICULAR ACTIVITIES:

- Participated in NSS cleaning activities.
- Organized a VIBHAVA event in my college.
- Worked as a Volunteer in the Pandemic period.

HOBBIES:

- Playing Volley Ball, Cricket, Chess
- · Browsing Net
- Cooking

PERSONAL PROFILE:

Father's name: Chokkapu Chinnam Naidu

Gender : Male

Date of Birth: 06-07-2000 Nationality: Indian

Communication Languages: English, Telugu

DECLARATION:

I here by declare that all the information provided in this resume is true and accurate to the best of my knowledge. I understand that any misrepresentation or omission of facts may result in disqualification from consideration for employment or termination if already employed.

Signature:

Ch. Vinay Kumar