LIKHITH KUMAR

H.No:5-6-496, NH-44 Road
Kamareddy, 503111.   Phone No: 9515956730
Email Id: likhith.kumar2903@gmail.com

CAREER OBJECTIVE

To establish myself in the organization, contributing to the organization's growth and ensuring personal growth within the organization. I believe that my technical and communication skills will help me keep up to the standards of the organization.

PROFESSIONAL EXPERIENCE

Experience: Fresher.

TECHNICAL SKILLS

- **Programming Language:** Java , Python , C
- **Frameworks:** Flask
- **Web application Development:** JavaScript, JQuery, HTML 5, CSS3, Bootstrap, Node Js, Express, MongoDB, React Js.
- **Database:** SQL.
- **Version Control Systems:** GIT
- **Applications:** Android Studio, DB Browser, Anaconda, Visual Studio

ACADEMIC QUALIFICATIONS

Qualification	School/college	Board/University	Year of Passing	CGPA/Marks obtained
Bachelor of Technology in Computer Science	CVR College of Engineering, Hyderabad	JNTU, Hyderabad	2022	9.63(till now)
Intermediate	Sri Chaitanya Jr. College, Hyderabad.	Board of Intermediate Education	2018	986
SSC	Jeevadan High School.	State Board Of Secondary Education	2016	9.7

PROJECTS

1. **Project Title:** "Apna Yojana"
   Team Size: 6.
   Tools Used: JAVA, Android Studio, XML, Firebase, Dialog Flow
   Description: This application aims to be the direct interface between the Government and the underprivileged people who are eligible for the schemes. This application is online based that uses AADHAR based login which proves the authenticity of the user and also eliminates duplicity.
   Status: Completed

2. **Project Title:** "People Bazaar"
   Tools Used: Python, Beautiful Soup, HTML 5, CSS3, Flask, Bootstrap, Pandas
   Description: Nowadays we can observe that there are multiple e-commerce websites available on the internet. When we try to buy a product it is difficult to look at each website whether the product is available or not. To overcome this problem this web application provides an interface in which you can check the products which are available on various sites.
   Status: Completed

3. **Project Title:** "ASMa: Face Mask Alert System"
   Organisation: NewGen
   Team Size: 3
   Tools Used: Python, OpenCV, TensorFlow, Keras, Deep Learning Technologies
   Description: To monitor, detect and alert the people without face mask in crowded areas like malls, supermarkets, institutions etc.
   Status: In progress.

4. **Project Title:** Stream It
   Tools Used: HTML, CSS3, JavaScript, React, Firebase and Bootstrap
   Description: This is a website model where users can find the list of movies from different OTT platforms like Amazon Prime, Netflix, Hotstar and can download the mobile app by clicking on the provided on the webpage. All the movies data is integrated with google firebase.
   Project Link: https://movie-website-52bfc.web.app/
   Status: Completed

INTERNSHIP

- ➢ Worked as App development, Virtual Reality instructor for students for two months at CampK12.

ACCOMPLISHMENTS

- ➢ Secured Seventh place in National Level Python Projects Bootcamp conducted by Codegnan.
- ➢ Secured Third place in Smart India Hackathon 2020 conducted at the college level.

CERTIFICATIONS

- ➢ Microsoft Technology Associate (MTA): Introduction to Programming Using JavaScript - Certified 2020
- ➢ Python for Everybody, a 5-course specialization by University of Michigan on Coursera.

EXTRA CURRICULAR ACTIVITIVES

- ➢ Participated in 5k Run 2k20 at CVR.

INTERPERSONAL SKILLS

- ➢ Time management.
- ➢ Good Communication Skills.
- ➢ Ability to learn new concepts and adapt to new environments.

HOBBIES

- ➢ Reading Books
- ➢ Playing Cricket

(LIKHITH KUMAR)