DODDI
LIKHITH KUMAR

doddilikhithkumar750@gmail.com

Linkedin : Doddi likhith kumar

Visakhapatnam, Andhra pradesh

+91 8497938112

CARRER OBJECTIVE

As a passionate and driven software development student, I am eager to apply my growing skills in coding and design to create innovative and user-focused solutions. I am committed to continuous learning and personal development, aiming to contribute meaningfully to the tech world by leveraging creativity and problem-solving abilities. My goal is to push the boundaries of technology and deliver impactful software that enhances user experiences and drives progress.

WORK EXPERIENCE

05/2024 – 06/2024

SUGUNA INNOVATION INSTITUTE – COIMBATORE

Mobile Application Development Intern

- Developed features for a school management app, including attendance and daily activity tracking.
- Collaborated on UI design and backend integration using [technologies/tools].
- Gained experience in the full software development lifecycle.

06/2023 – 07/2023

DEMY SOFTWARE SOLUTIONS – VIZAG

Intern – Java Domain

- Gained experience in Java programming and development practices.
- Assisted with coding, debugging, and documentation tasks.

06/2021 – 11/2021

HMI ENGINEERING SERVICES – VIZAG

Intern – Programming with C & python

- Developed a face mask detection project using C and Python.
- Worked on coding, debugging, and implementing machine learning algorithms.
- Collaborated with the team on integrating the detection model into a functional application.

EDUCATION

2022 – 2025 (present)

B.TECH IN COMPUTER SCIENCE AND ENGINEERING

Nadimpalli Satyanarayana Raju Institute of Technology

CGPA 8.02
(Till –Now)

2019 – 2022

DIPLOMA IN COMPUTER ENGINEERING

Nadimpalli Satyanarayana Raju Institute of Technology

CGPA 8.30

2018 – 2019

10TH CLASS – SSC

Zilla parishad High School

CGPA 8.70

CERTIFICATES

09/2024	**JAVASCRIPT ALGORITHMS AND DATA STRUCTURES (BETA)**
	FreeCodeCamp
05/2024 – 06/2024	**MOBILE APPLICATION DEVELOPMENT**
	Suguna Innovation Institute
10/2023	**FULL ANDROID APP DEVELOPMENT**
	Udemy
06/2023 – 07/2023	**JAVA DOMAIN**
	Demy Software Solutions
06/2023 – 07/2023	**PROGRAMMING WITH C & PYTHON WITH DATA SCIENCE**
	HMI – Engineering Services

PROJECTS

- Face Mask Detection using python with Data Science

  This project utilizes Python and machine learning techniques to detect whether individuals are wearing face masks in real-time. By leveraging data science and computer vision algorithms, the model analyzes live video feeds or images to ensure compliance with mask-wearing guidelines.

- Intelligent Cloud-Based Information Retrieval for Keyword Searches

  This project involves developing a cloud-based search tool that allows users to enter a word or phrase and retrieve a list of relevant web links along with content snippets. Utilizing cloud computing and a search engine API, the system performs real-time searches, providing efficient and scalable information retrieval.

SKILLS

- Basics of C, C++, Java, python, XML.
- HTML, CSS, JavaScript, React (beginner).
- Basics of MySQL Server.
- Tools : Android Studio, Visual Studio, Figma.

- Good communication skill
- Able to work in a team
- Great problem solving skill
- Hard Working

HOBBIES

- Exploring Web Development Trends.
- Listening music, reading books and writing quotes.
- Playing Games like cricket, kabaddi, badminton.

DECLARATION

I hereby declare that the information provided above is true and accurate to the best of my knowledge and belief.

Place: Visakhapatnam

Date:

(signature)

Doddi Likhith Kumar