

LOKAJANANI K C

Bachelor of Computer Science and Engineering

MAIL ID: janani261201@gmail.com

MOBILE: 9361218735

LINKEDIN ID: <https://www.linkedin.com/in/lokajanani-k-c-491131215>

CAREER OBJECTIVE:

To gain employment in a company where I can improve my skills and Knowledge to implement for the growth and welfare of the company.

ACADEMIC QUALIFICATION:

DEGREE/ COURSE	INSTITUTION	UNIVERSITY/ BOARD	YEAR OF COMPLETION	MARKS
B.E/CSE	Dr. Mahalingam College of Engineering and Technology, Pollachi.	Anna University	2019-23	8.8/10
HSC	Veveaham girls higher secondary school, Dharapuram	State board	2019	76%
SSLC	Veveaham girls higher secondary school, Dharapuram	State Board	2017	93.8%

TECHNICAL SKILLS:

AREA OF INTEREST : Web Development, Database Management System
PROGRAMMING LANGUAGES : C, JAVA **Framework:** Reactjs
TOOLS USED : TURBO C, Visual Studio Code
SCRIPTING LANGUAGES : HTML, CSS, Javascript
DATABASE : Firebase, PHP, MySql

MINI PROJECTS:

CHAT APPLICATION

DESCRIPTION: This project is to simulate the multicast chatting

Tools : Reactjs, Firebase

FLIGHT TICKET RESERVATION SYSTEM

DESCRIPTION: The objective of the project is to facilitate easy administration of a Flight with capabilities to do booking or reservations

Tools : HTML, CSS, Javascript

ONLINE FOOD ORDERING AND MANAGEMENT SYSTEM

DESCRIPTION: The main objective of online food ordering system is to automate the existing manual system with the help of advance computerized software.

Tools : HTML, CSS, Javascript, PHP

AUTOMATIC DETECTION OF TRAFFIC VIOLATION

DESCRIPTION: The main objective is to detect the violation of vehicles automatically. Image Processing of vehicles is done by using OpenCV in python. The Objects(vehicles) would be tracked, and speeds of vehicles would be estimated.

Tools : Machine learning, Python.

CERTIFICATION AND WORKSHOPS:

- Certified in NPTEL course on **DATA SCIENCE FOR ENGINEER, Problem Solving through Programming in C**
- Completed Internship on **Big Data** conducted by AdroIT Technologies, Coimbatore.
- Completed online course on **Web Development Fundamentals HTML+CSS+Bootstrap+JavaScript** on Udemy Platform
- Participated in the International Workshop on **Data Science Applications Using ML & DL Techniques** Conducted by Chalapathi Institute of Engineering and Technology
- Participated in the **National Level Online Hackathon- CodeFest2K21** conducted by St.Joseph's College Irinjalakuda in associated with ipsr Solution Limited 2021

INTERNSHIP:

- Completed Internship on Big Data conducted by **AdroIT Technologies**, Coimbatore during the year 2021.

EXTRA CURRICULAR ACTIVITIES:

- Kho-Kho player
- Athletics(Divisional Level -100mts)

RESPONSIBILITIES UNDERTAKEN:

- Acting as **Sports Coordinator** in **Student's guild of service** during the academic year 2021-2022.
- Active volunteer in **National Service Scheme** during the academic year 2019-2020(odd Sem) at MCET.

ACHEIVEMENTS:

- Second place in Athletics 4x100mts in Sri Krishna college of engineering and Technology
- Second place in Kho Kho in Sri Krishna College of Engineering and Technology
- First Place in Zone Level Games and Sports in C.S.I Boys Higher secondary school, Dharapuram.

INTERPERSONAL SKILLS:

- Patience
- Adaptability
- Creativity
- Self-Motivator
- Team Work

PERSONAL DETAILS:

Father's Name : CHINNARAJ M
Mother's Name : KALAISELVI C
Address : 21,Second cross street,PAP colony, Makkinampatti(Post),Pollachi,
Tamil Nadu.
Date of Birth : 26-12-2001
Languages known : Tamil, English

DECLARATION

I hereby declare that all the above furnished information is true to my knowledge.

PLACE: Pollachi,
DATE:

(LOKAJANANI K C)