LIKHITH KUMAR V

Chitradurga, Karnataka
linkedin.com/in/likhithkumarv/

Email: likhithkumarv788@gmail.com|
Ph. No: 9019882080

PROFILE SUMMARY

Being a recent graduate in computer science engineering with a strong understanding of programming languages, excited to apply these skills and knowledge to tackle challenging problems in a professional setting

SKILLS SUMMARY

PYTHON

- Proficient in Python Programming: Excellent in programming with a strong grasp of conditional and looping statements, data types, recursion, and their methods.

- Object-Oriented Programming Expertise: Very good knowledge of OOPS concepts, and functional programming techniques like lambda, map, and filter

- Exceptional Data Handling Skills: Proficient in handling files, exceptions, and data management using SQLite 3 module.

- Advanced Python Concepts: Well-versed in advanced concepts like decorators, demonstrating a comprehensive understanding of Python programming.

SQL

- Solid understanding of RDBMS concepts like Tables, Constraints, Normalization etc.

- Expertise in SQL Commands and Strong proficiency in utilizing DQL, DDL, DML, TCL, DCL Commands. Strong knowledge on Joins

- Good knowledge on Subquery and Corelated subquery

- Good knowledge on writing Queries

WEB TECHNOLOGY

- Good understanding of HTML structure, CSS styling, and JavaScript for creating interactive web pages.

- Skilled in using layout techniques like Flexbox and Grid for responsive designs.

- Knowledgeable in JavaScript DOM manipulation and event handling to add interactivity to web content

TOOLS: Excel, Power point, Oracle SQL,

FRAMEWORKS: Django

PLATFORMS: Visual Studio code, Android Studio

COURSE

- Completed Python Full Stack Development in PYSIDERS Rajajinagar

INTERNSHIP

AI Large Language Models and Prompt Engineering | Analogica Software Development Pvt. Ltd.

- ➢ During my internship in Artificial Intelligence (AI), I focused on large language models and prompt engineering.

- ➢ This role allowed me to explore how AI models understand and generate human language.

- ➢ I learned to optimize prompts to get more accurate and useful responses from AI systems.

- ➢ Working with these technologies deepened my knowledge of natural language processing

PROJECT

Music Player App | Android studio

- ➢ Created an android music player application with playback controls, dynamic track selection, media playback functionality.

3D Car Racing Visualization | C Programming

- ➢ Using OpenGL libraries in C, created a car moving in a track and added different camera control perspectives.

Vitamin Deficiency Detection (Final year project)

- ➢ Developing a user-friendly mobile application capable of detecting vitamin deficiencies based on captured images of nails using Convolutional Neural Networks (CNN).

- ➢ Successfully integrated Convolutional Neural Networks (CNN) to analyze captured images, enabling users to monitor their nail health from home.

- ➢ Committed to continuous improvement by refining the model, expanding the dataset with diverse, high-quality images, and exploring advanced algorithms for enhanced accuracy and usability.

EDUCATION

- ➢ **BE -Computer Science and Engineering**   **Dec 2020 – May 2024**
  SJM Institute of Technology – Chitradurga (7.46 CGPA)

- ➢ **Pre – University**   **July 2018 – March 2020**
  Siddaganga Boys PU College Tumkur (69%)

- ➢ **Matriculation School**   **March 2020**
  Sri Tiruchi Mahaswammy Rural High School Mallurahalli Chitradurga (81.76%)

INTERESTS

- ➢ Playing Cricket & Kabaddi
- ➢ Watching Motion Pictures and Travelling

DECLARATION

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

PLACE: **NAME: LIKHI TH KUMAR V**