

MURUGANANTHAM C

Fresher

 (+91) 9360682604

 murukaanand791@gmail.com

 <https://www.linkedin.com/in/muruganantham-c-b47811236/>

 <https://github.com/muruganatham>

 Coimbatore



SUMMARY

Enthusiastic and ambitious MCA student with proficiency in Flask, Django, Python, and JavaScript. Skilled in Git, MySQL, and Machine Learning. Seeking a software developer role to contribute to cutting-edge projects that align with a passion for innovative technology. Excited to leverage expertise in Data Analysis and client-side development to support the company's mission.

SKILLS

Framework: Flask, Django. **Language:** Python, JavaScript, PHP.

Tools: Git, MS Office, PowerBI **Database:** MySQL

Technology: Machine Learning, Data Analysis

client-side: HTML, CSS

PROJECTS

Facial Emotion-based Movie and Song Recommendation System

Short Summary

- Emotion-Based Content Recommendation System Suggests Songs on Spotify, Movies on IMDb Based on User's Emotions.

Artificial Intelligence based Chatbot System

Short Summary

- Travel and Tourism Chatbot System Provides Personalized Guidance and Recommendations for Travelers.

Tamil Nadu Crop Production dataset

Short Summary

- Worked on Data Analysis of Tamil Nadu Crop Production Dataset Employed Python for Data Manipulation and Visualization Techniques

I-Seat Call Light System

Short Summary

- This innovative IoT-based project finds wide application in theaters, parks, and conferences.

VOLUNTEERING

EXECUTIVE MEMBER

Bharathiar University of CAA

 2022 - 2023  coimbatore

EDUCATION

MCA

Bharathiar University

 2022 - 2024  Coimbatore

%

85 / 100

BCA

H H The Rajah's College

 2019 - 2022  Pudukkottai

%

79.8 / 100

INTERNSHIP

- ✓ 3-Month Python Developer Internship at Frenzo Technologies, Coimbatore.
- ✓ Developed Python Applications, Enhanced Programming and Problem-Solving Skills.
- ✓ 1-Month Online Web Development Internship at Mountware Tech.
- ✓ Acquired Intermediate Skills in Web Development Technologies.

ACHIEVEMENTS

'Best Outgoing Student' Award in the Department of Computer Applications at Bharathiar University for the academic years 2022-2024.

Published Research Paper

Karpagam Academy of Higher Education, a conference on 'Design and Development of AI-Centered Medians in Highways'.

WORKSHOP

"Flutter: Build Apps for Any Screen" - MCET

"Mastering Generative AI Tools" - Sri Eshwar College of Engineering

CERTIFICATIONS

- 1) Power BI course on Simplilearn.
- 2) NPTEL course in cloud computing and distribution system.
- 3) Basic Machine Learning course on Coursera.
- 4) Basic Python course on Coursera.