SHASHANK B C

L+91-9108359897

shashankbc39@gmail.com

Bangalore, Karnataka, India

linkedin.com/in/shashank-bc-697b26249/

PROFESSIONAL SUMMARY

A motivated and enthusiastic student seeking opportunities to gain practical experience and contribute to CS industry, while furthering academic studies. Eager to apply classroom knowledge to real-world scenarios and develop professional skills.

SKILLS

• Programming Language: C, Python

• Web Development: HTML/CSS, JavaScript

Framework : DjangoDatabase : MySQL

• Operating System: Windows

EDUCATION

Bachelore of Engineering in Computer Science (7.0 CGPA)

ATME College of Engineering , Mysore

12th Grade (PCMB) 2021

Aradhana PU College Mysore

Class 10th (SSLC) 2019

Shanthinikethana School, Bangalore

ACADEMIC PROJECTS

E-commerce Sales Forecasting System

2024

Graduation: 2025

- Developed a robust e-commerce sales forecasting system using machine learning techniques, specifically leveraging the CatBoost regressor algorithm.
- Implemented within the Django web framework, enabling an interactive and user-friendly interface for data input and visualization.

Pet Adoption & Donation Management System

2024

- Developed a web-based platform to simplify pet adoption and donation processes.
- The project aimed to safeguard homeless pets. The website included user management, admin management, and an interface for pet adoption and donation.
- Utilized MySQL, HTML, CSS, JavaScript, PHP, and Bootstrap.

AIR CANVAS (CG&IP) 2024

- This project focuses on creating an innovative interactive air canvas using OpenCV and Media Pipe in Python.
- Key features of the air canvas include the ability to select different colors, adjust brush sizes, and use an eraser, all controlled through hand gestures.

INTERNSHIP

Societal Internship Dec'2023 – Jan'2024

Doctor For Seva(DFS)

• My internship at Doctors for Seva was a highly fulfilling experience that offered a unique blend of challenges and learning opportunities.

 Worked around Mysore and Chamarajanagar, visiting many government schools and Anganwadi's to discuss the project on Adolescent Health Awareness Program (AHAP) and Community Health Project (CHP).

Traine Nov' 2022– Jan'2023

ATME College of Engineering

- Assisted in various engineering projects, gaining hands-on experience with advanced technologies and methodologies.
- Collaborated with faculty and peers to solve real-world engineering problems, enhancing practical knowledge and teamwork skills.

CERTIFICATIONS

Springboard

Java Web Service JWS Training

June,2024

Soft Skill Training

Completed a 36-hour soft skill training program from Genesis Training

Feb - Mar 2023

EXTRACURRICULAR

Certificate of Participation: 27th National Youth Festival 2024

Ministry of Youth Affairs and Sports, January 12 - 16, 2024, Nashik, Maharashtra Represented Karnataka

Seva Ankura Award

Youth for Seva, July 30, 2023, Mysuru

Awarded for commitment and dedication in community volunteering.

Declaration:

I hereby declare that all the information provided is accurate and true to the best of my knowledge. I am committed to maintaining honesty and integrity in all my professional endeavors.