

KHUSHI V S

#604/3, Sri Mallikarjuna Nilaya 3rd main 15th cross KTJ nagar, Davangere, Davanagere Dist,
Karnataka, India - 577005

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9448435584

Career Objective

Seeking opportunity ready to use my software skills, and innovate ideas and knowledge skills technical skills to give best for company growth and organisation.

Education

M.TECH.(Computer Science and Engg) Visvesvaraya Technological University, Karnataka University B D T College of Engineering, Davangere	9.06 CGPA10	May-2025
B.E.(Computer Science & Engineering) Visvesvaraya Technological University, Karnataka Bapuji Institute of Engineering and Technology, Davangere	6.97 CGPA10	Jul-2023
CLASS 12 / INTER (Physics, chemistry, biology, mathematics, English, Kannada) KSPUC - Karnataka Board of the Pre-University Education, Karnataka SLV PU college , Chitradurga	65.50 %	May-2019
CLASS 10 / METRIC (Maths,Science,Social,kannada,English) CBSE India - Central Board of Secondary Education(India), Karnataka Bapuji higher primary English medium CBSE school, Davangere	7.80 CGPA10	Apr-2017

Skills

- Programming lang:C,C++,Java(basics)
- Operating system:Windows
- Database: MySQL, CSS
- Basic Programming Knowledge, HTML

Languages

English : Proficiency - Fluent

Kannada : Proficiency - Fluent

Trainings

- Aptitude Preparation at Talent Battle for 5 days.
- Programming essentials in Python at Cisco Networking Academy for 3 months.
- Soft Skills, Skills for life at Bapuji Institute of Engineering and Technology for 6 days.

Certifications

- Aptitude Preparation certification issued by Talent Battle on 01/01/2022.
- Participation certification issued by Soft Skills on 05/09/2021.
- IIIT-b Participation certificate for actively participating in RISE 2023 on 25/02/2023 by Mphasis.
- Full stack web development certification issued by Pentagon Space on 27/03/2024 with Certification No. PS09AUG23OFJFS022.
- Internship certificate on completing on "Cloud, AWS and DevOps" from 08/2022 to 02/2023 and completed the case study "Dairy Farm Management System".

Projects

Title	: Diary farm shop management system.
Duration	: 04/02/2021 - 04/03/2021
Description	: Shows all the tables of Dairy farm shop management database, details of the admin table, structure and details of the category, details of company table, details of the user orders table, details of the product table.
My Roles	: Group member
Title	: BLOCKCHAIN ENABLED SECURITY FRAMEWORK FOR CUSTOMER REGISTRATION IN BANKING
Duration	: 13/01/2023 - 02/03/2023
Description	: we have proposed decentralized KYC verification process using Ethereum Blockchain platform. It would allow all the banks in the Blockchain network to verify the data provided by the Customer. Depending on number of KYC status of customer gets stored on the Blockchain.
My Roles	: Group member
Title	: VEHICLE DETECTION AND COUNTING SYSTEM USING COMPUTER VISION

Duration : 23/08/2024 - 01/01/2025
Description : shows system is to collect vehicle count and classification of data and also to count the detected vehicle when they leave the frames or makes use of a counting line drawn across a road.
My Roles : Individual project

Title : AIRBNB BOOKING ANALYSIS
Duration : 07/02/2025 - 16/04/2025
Description : project showcased how data analysis can uncover valuable patterns to guide business and user strategies on the Airbnb platform.
My Roles : Individual project

Personal Strengths

- Communication Skills
- Time Management
- Fast Learner

References

- Dr. Mohamed Rafi, Head, Department of MTech, VISVESVARAYA TECHNOLOGICAL UNIVERSITY

Personal Information

Gender	: Female	Date of Birth	: 28-09-2001
Nationality	: India	Place of Birth	: Davanagere
Aadhaar Card?	: Yes	Marital Status	: Single
PAN Card?	: Yes	Passport?	: Yes, Valid Unitll date 01-Jan-2034
2-w & 4-w License?	: Yes & No	Current Location	: Davangere

Declaration

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

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