Suhail khan

Date of Birth: 10 Jul 2003 | Nationality: Indian | Gender: Male | Phone Number:

(+91)9986736612(Mobile)   Email address: khanisback455169111@gmail.com

Linkedin: https://www.linkedin.com/in/suhail-khan-914834241/ | Github:https://github.com/suhail-khann

● ABOUT ME

Results-driven Information Science Engineer with a strong foundation in software development, cloud computing, and cybersecurity. Proficient in Python, Java, and C++, with hands-on experience in building scalable applications, optimizing algorithms, and implementing secure solutions. Adept at full-stack development, data analytics, and IoT-based innovations, with a track record of leading impactful projects, including blockchain-integrated systems and AI-driven recommendations.

● EDUCATION AND TRAINING

2025 Davangere, India
B.E-INFORMATION SCIENCE AND ENGINEERING GM Institute of Technology   7.9 cgpa

2021 Davangere, India
CLASS XII GM HALAMMA PU College   78%

2019 Davangere, India
CLASS X Amrita Vidyalayam Davangere   68%

● LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
KANNADA	B1	A1	B1	B1	B1
ENGLISH	C1	C1	C1	C1	C1
HINDI	C1	C1	C1	C1	C1
ARABIC	C1	C1	C1	C1	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● DIGITAL SKILLS

C | C++ | Python | Java | HTML | CSS | JS | MongoDB | Node.js | Power Bi

● PROJECTS

PGMU SOVT (School of Vocational Training)

· Designed and developed the official branched website for GM University, School of Vocational Training.
· Technologies used: HTML, CSS, JAVASCRIPT, PHP, MongoDB

APTIFIED

- It is a decentralized system that conducts aptitude tests, evaluates user performance, and securely stores test results on the blockchain to ensure transparency, immutability, and reliability.
- Technologies used: Block chain (Ethereum), Smart contracts, node.js, truffle, MetaMask

LINGUA-CONNECT

- This project is an interactive online platform, Lingua-Connect, connecting language learners with tutors for personalized lessons. It features user registration, tutor search, scheduling, flashcards, video calls, and subscription-based payments.
- Technologies used: HTML, CSS, JAVASCRIPT, PHP, XAMPP

QUERY PLUS

- It is an innovative data exploration tool that integrates Natural Language Processing (NLP) to simplify querying and enhance user interaction. It offers dynamic visualizations, making complex data analysis accessible for users.
- Technologies used: SQL, PYTHON, NLTK, CHART.JS, HTML, CSS, JAVASCRIPT

INTERNSHIP

1 JAN 2024 – 1 AUG 2024
TERAPIE

TeraSoft Pvt Ltd., Smart City, Davangere

30 OCT 2023 – 26 NOV 2023
WEB DEVELOPMENT

InternPe, Davangere
CYBER SECURITY AND PENENTRATION TESTING

Cyber Sena rnd. India pvt, ltd., Davangere

PARTICIPATION AND CERTIFICATION

SIH 2024 Team Lead Winner
FCCI Manthan Innovation and Business Plan Presentation
Ideathon 2023 – state level innovation competition at CIT
NPTEL Course – The Joy of Computing Using Python
Encrypt-24 winner – First in IdeaTank
LinkedIn Learning – Cyber Security Foundation
Microsoft Power Bi 30-days Course
Advitiya-23, participation Certificate
OfficeMaster Power Bi hands on Workshop
HP Introduction to Cyber Security Awareness Certificate
Accenture – Data Analytics and Visualization Job Simulation

VOLUNTEERING

ISE Dept, GM Institute of Technology
Forum Co-Ordinator

Google Developers Student Club
Core Plus Member

DevTown
Campus Ambassador