

Suhas D R

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CAREER OBJECTIVE:

"To secure a challenging position in a reputable organization where I can leverage my computer science knowledge, problemsolving skills, and programming expertise to contribute to innovative software development and system optimization."

AREAS OF INTEREST:

- ✓ Artificial Intelligence .
- ✓ Digital Marketing.

EDUCATION:

B.E.(CS&E)	May-2025	8 (CGPA)
Jnanavikas Institute of Technology, Taluk & District, Vidya Soudha, Padmashree G.D.Goyalji Campus Off, NH 275, Bidadi, Karnataka 562109		
CLASS 12 / PUC / INTERMEDIATE (PCMCs)	Mar-2021	60%
EKALAVYA PU COLLEGE TARUVE (PU) Taruve (pincode: 577113), Bankal, Moodigere, Chikkamangaluru, Karnataka.		
CLASS 10 / SSC / METRIC	Mar-2019	74.56%
8QHH+4VH, Chikkamagaluru, Beekanahalli (Rural), Karnataka 577101		

SKILLS

- ✓ Cloud Computing & DevOps Engineer.
- ✓ Programming languages: Python.
- ✓ Database technologies: SQL.
- ✓ Core programming: Data Structures and Analytics.
- ✓ Development process: Adaptive Development Process.
- ✓ Data Analysis and Visualization: Power BI, Excel, Figma.

LANGUAGES:

	Proficiency	Read	Write	Speak
English	Excellent	Excellent	Excellent	Excellent
Hindi	Fluent	Fluent	Fluent	Fluent
Kannada	Excellent	Excellent	Excellent	Excellent

CERTIFICATES:

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- ✓ Summer internship on rapid prototyping held at Comedkares Bangalore 06/2022 to 08/2022.
 - ✓ Rapid Prototyping held at Comedkares Innovation hub, Bangalore 12th October 2022 to 27th October 2022.
 - ✓ Python Programming, Manual Testing, Internet Of Things Conducted by AANS Technologies, November-2023 to December 2023.
 - ✓ Data and Analytics, Artificial Intelligence, Machine Learning, Power BI for Beginners ,Communication Skills from Dell Technologies and Simplilearn(Skillup Program) June 2024 to July 2024.
 - ✓ AI Devops Engineer and Tools at VTU WIINER Program: Rooman Technologies, September 2024 — January 2025 .

PROJECTS:

Project 1: Voice Assistant

- ✓ Technologies: AI (OpenAI), Speech Recognition (Google STT), Backend (Python).
- ✓ Description: An AI-powered assistant that understands voice commands, responds intelligently, and performs tasks like reminders and smart device control.
- ✓ Role: Developed the AI model for real-time use.

Project 2: E-commerce Website (Grocery store)

- ✓ Technologies: Frontend (Angular), Backend (Express.js), Database (MongoDB).
- ✓ Description: A user-friendly online shopping platform with product listings, cart management, secure checkout, and order tracking.
- ✓ Role: Database management.

Project 3: Autonomous Fire-Fighting Robot

- ✓ Technologies: Flame Sensor ,Temperature Sensor, Infrared (IR), Water Pump System, Microcontroller (Arduino, ESP32)
- ✓ Description: The IoT Firefighting Robot uses a flame sensor to detect fire, a smoke sensor for early smoke detection, and a temperature sensor to measure heat levels. It includes an infrared camera for thermal imaging, a water pump system to extinguish flames.
- ✓ Role: Operator and Team management.

Project 4: AI-POWERED TASK PRIORITIZATION & AUTOMATION

- ✓ Technologies: Python, OpenAI API, Asana API, Windows Task Scheduler.
- ✓ This project uses AI to automatically prioritize tasks in Asana based on urgency and content. It fetches tasks, analyzes them using OpenAI, and updates priorities back into Asana automatically.
- ✓ Role: Developer

INTERNSHIPS:

- ✓ Rapid Prototyping held at Comedkares Innovation hub, Bangalore 12th October 2022 to 27th October 2022.
- ✓ Python Programming, Manual Testing, Internet Of Things Conducted by AANS Technologies, November-2023 to December 2023
- ✓ Data and Analytics, Artificial Intelligence, Machine Learning, Power BI for Beginners ,Communication Skills from Dell Technologies and Simplilearn(Skillup Program) June 2024 to July 2024.
- ✓ AI Devops Engineer and Tools at VTU WIINER Program: Rooman Technologies, September 2024 — January 2025

ACHIEVEMENTS & RECOGNITIONS:

Academic:

- ✓ Worked as **College Ambassador Intern** at **Rooman Technologies** during VTU WINNER Internship Program

Month & Year

Sep 2024-Mar 25

Month & Year

Sports:

- ✓ Participated in KSCA Interschool Cricket Tournament.
- ✓ Participated and secured 2nd place in Taluk level 400 meters and Relay 100*4
- ✓ Participated and secured 2nd place in Shuttle badminton EMRS National meet.
- ✓ Participated in VTU South Division Inter-College Cricket Tournament.

2017-18

Sep 2019

Jan-2019

Mar-2023

PERSONAL STRENGTHS:

- ✓ Problem-solving and Analytical Thinking.
- ✓ Strong Communication and Collaboration Skills.
- ✓ Time Management and Leadership Qualities. • Adaptability and Continuous Learning.

INTERESTS AND HOBBIES

- ✓ Riding/ Traveling.
- ✓ Sports.
- ✓ Games.

DECLARATION

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



