

Devaraj Sudhir Kakkali

kakkalidevaraj@gmail.com / +91 9380415883

linkdien: <https://www.linkedin.com/in/devaraj-sudhir-kakkali-2979aa2a8>

Career Objective

To obtain a creative and challenging position in an organization that gives me an opportunity for self – improvement and leadership, while contributing to the symbolic growth of the organization with my Technical, Innovative & Logic skills.

Academic Qualifications

| Qualification | University / Board | Institution | Year of Passing | Percentage/ CGPA |
|----------------------|--|---|------------------------|-------------------------|
| B.E (E & C) | Visvesvaraya Technological University | KLS VDIT Haliyal | 2026 | 8.22 |
| 12th | Department of Pre University Education (Karnataka) | JSS RSH PU College | 2022 | 79.88 |
| 10th | Karnataka Secondary Education Board | JSS Kannada medium High School, Dharwad | 2020 | 88.16 |

Technical Skills

- HTML ,CSS & JAVASCRIPT
- MYSQL
- C Language
- Basics of C++
- Introduction of Python
- Introduction of IOT
- Aurdino
- Knowledge of Verilog programming

Awards & Certifications

- Certificate of Virtual Internship, EMBEDDED SYSTEM DEVELOPER VIRTUAL, INTERNSHIP
- Microsoft Azure AI Fundamentals
- Generative AI for All
- Fronted web developer Modern HTML CSS JavaScript
- Particippate in National level Hackthon
- Participate in college level Hackthon

Work Experience

- Fresher

Project(s)

- 1.Project Title** : IOT BASED PORTABLE AND OPTIMAL AIR PURIFIER
- Technology Used** : IOT, Arduino
- Description** : The IoT-Based Portable and Optimal Air Purifier uses an Arduino board and sensors to monitor air quality in real time. It collects data through sensors and processes it using Arduino programming, transmitting insights to a mobile app for smart purification control.
- Team Size** : 4

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|-------------------------|--|
| 2. Project Title | : HOTEL BOOKING MANAGEMENT(Cl level Hackthon) |
| Technology Used | : HTML, CSS , JAVASCRIPT , Python & Flask |
| Description | : it is a web-based project that allows users to book, manage, and cancel hotel reservations easily. it provides a simple and interactive interface for both users and admins. |
| Team Size | : 4 |
| 3. Project Title | : GYM FITNESS |
| Technology Used | : HTML, CSS & JAVASCRIPT |
| Description | : Gym Fitness is a responsive web project designed to showcase gym services, workout plans, and membership details. it provides an engaging and user-friendly interface for fitness enthusiasts. |
| Team Size | : 1 |
| 4. Project Title | : ONLINE CENSUS POPULATION |
| Technology Used | : HTML, CSS & JAVASCRIPT |
| Description | : Built a web-based <i>Census Population Project</i> featuring user and admin authentication, allowing admins to track, manage, and update user-submitted census data efficiently. |
| Team Size | : 4 |

Workshops / Seminars / Trainings Attended

- Attended a workshop on Arduino software
- Attended a Microsoft Azure fundamentals
- Attended Aptitude, Software skills & Technical skill Employability Enhancing program.

Personal attributes

- Leadership Skills
- Creative thinking
- Team Player
- Decision- Making
- Adaptability

Hobbies

- Travelling
- Reading

Personal Details

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|----------------|---|
| Date of Birth | : 15 th May, 2004 |
| Father's Name | : Sudhir D. Kakkali |
| Gender | : Male |
| Language Known | : Kannada, English |
| Address | : S/o Sudhir kakkali hosayallapur, kolikeri oni , Navalure agasi, dharwad- 580001 |

Declaration

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

Date : 3rd November, 2025

Place: Dharwad

Devaraj Sudhir Kakkali