

Sunil Kumar G R

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Career Objective:

Seeking an opportunity to work in the field of training and development where I can enhance my technical, analytical & professional skills, in turn contributing to the growth of the organization.

Experience Summary: 14 Years

- Over 4 years of experience as **Training Operations Lead** at CloudThat Technologies from 2018 to till date
- Over 10 years of experience as **Assistant Professor** at K S Institute of Technology from Jan 2008 to 2017

Professional Summary:

- Doing training need analysis for the year and support L&D in all aspects of planning, scheduling, developing, delivering and maintaining meaningful learning programs that support the strategic goals of the organization
- Scheduling and Organizing the Induction Programs and GET programs for new hire's
- Organizing Technical, Behavioral training sessions and Conferences
- Provide all the logistic and IT support for smooth execution of trainings
- Working with different external vendors to evaluate the trainers and negotiate cost for sessions
- Creating and closing the sessions in Success Factors and maintaining quarterly and monthly training reports and also training feedback reports
- Taking right decisions on cancellation and rescheduling the trainings and managing the immediate and adhoc requests
- Resolving day to day employee queries in Service Kiosk
- Reports - Publishing daily and monthly training reports, conference utilization report, Reimbursement report, Agreement's report with the leadership team and sharing cost report with finance team
- Responsible for the teaching of assigned subjects and ensure their understanding and learning by the students
- Involved in business meetings, process development meetings, process update, team engagement
- Contribution towards tool development and process development tactics to get a hassle-free process and to reduce the call and client, student query issues

IT Skills/Tools used:

Success Factors, Advanced Excel, MS Office-Word, Power Point, Onedrive, Microsoft Teams, Pupilpod

Certifications:

- Microsoft Certification in **Azure Fundamentals**
- Course completion certification in "**Introduction to Learning and Development**"
- Certification in "**Learning and Development Methods**" and "**Learning Needs Analysis**"
- Master Diploma in Unmanned Aerial Vehicle Engineering from Aero360, Chennai
- Certification as an Aero-Modeling Trainer from Aero Sports, Thrissur

Projects undertaken as a Freelancer:

1. **Multiple Frequency Generation**

- ❖ Client: Sombo Institute of Healing
- ❖ Platform: Embedded C
- ❖ Role: C coding and testing.

- ❖ Description: In this project, microcontroller will generate 4 low frequency square waves simultaneously. The waveforms are generated through its I/O port pins. The generated waveforms are given as input for an instrument, which is used for healing.

2. Billing Unit

- ❖ Client: Vasundara Tech Solutions
- ❖ Platform: Embedded C
- ❖ Role: C coding and testing.
- ❖ Description: This project is about developing a unit, which stores and generates customer billing information for hotel industry. This unit also helps to retrieve and update customer billing records.

Funded Project:

- ❖ Title: “Development of Bioinspired Algorithms for Real Time Piracy Detection Systems based on Thermogram Analysis”
 - Scheme: Research Grant for Scientist/Faculty (RGS/F)
 - Funding Agency: Vision Group on Science and Technology (VGST)

Educational Qualification:

- **M.Tech** in Digital Communication and Networking from UBDTCE, Davangere (2007), Board: Kuvempu University, Shankargatta
- **B.E.** in Electronics and Communication Engineering from STJIT, Ranibennur (2004), Board: Visvesvaraya Technological University, Belgaum

Details of Articles Published in Journals:

1. “**Morse Code Based Secured Authentication System Through Artificial Intelligence**”, International Advanced Research Journal in Science, Engineering and Technology Vol. 8, Issue 5.
2. “**Citrus Fruit Classification**”, International Journal of Research in Engineering, Science and Management, Volume- 3, Issue- 7.
3. “**Food Monitoring and Control System using Internet of Things**”. International Journal for Research in Applied Science & Engineering Technology, Volume 7 Issue IV, ISSN 2321- 9653, SJ Impact Factor: 7.177.
4. “**Quad-Copter for Pesticide Spraying**”, International Journal of Scientific & Engineering Research, Volume 7, Issue 5, ISSN 2229-5518.

Meritorious Awards:

- Best design award in “RC Aircraft Design, Fabrication & Flying Workshop”, from Aerotrix, Bengaluru
- **Leadership award** for facilitating practical oriented learning by Skyfi Labs, Bengaluru
- Appreciation certificates on achieving **cent percent result** for Information Theory & Coding and Verilog HDL subjects
- KSCST Sponsorship received for the project entitled “USB driver using PIC Microcontroller for real time applications”
- Project entitled “9-line telephone sharer” was selected for **SRISHTI-2003, Techno-Management fair** held at PESIT, Bengaluru
- Rajyapuraskar award received from **Governor of Karnataka** in scouts and guides
- Completion Medals & certificates for **Full Marathon**, Half Marathon, 16k and 10k runs

Declaration:

I hereby declare that the above details furnished by me are true to the best of my knowledge.

Place: Bangalore

Date:

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