

# SUNIL DAULAYAL

#48/49, harriraju layout, Doddabettahalli, Vidyaranyapura post, Bangalore-97 · +91 9206907703  
[sunildaulyal@gmail.com](mailto:sunildaulyal@gmail.com) · [LinkedIn Profile](#) · <https://www.linkedin.com/in/sunil-daulayal-16a18a135/>

---

## OBJECTIVE:

Electrical and Electronic Engg graduate from Reva University seeking an opportunity for an Entry level position in your organization. Where I can Enhance my knowledge and skills, later which can be utilize for the best of Organization.

## PROJECTS:

### ❖ SOLAR AND WIND POWERED ELECTRIC BUS

Reva university – 2021

Three source Electric bus which is integrated with solar and wind, which is greater in efficiency and eco-friendly. which will overcome current problems in present Bus.

### ❖ FIRE ALARM CIRCUIT

Reva university -2019

Fire Alarm circuit using one sensor and one buzzer which will sense fire using temperature sensor and make indication using buzzer.

### ❖ SPEED SYNCHRONOUS DC MOTOR

Ashok polytechnic – 2018

Synchronization of multiple motors using wireless technology with the help of radio frequency to synchronize motor speed.

## EDUCATION:

### ❖ Bachelor of Technology in Electrical and Electronic

Reva University: Bangalore, Karnataka, India: 2021: **8.59 CGPA**

### ❖ Diploma in Electrical and Electronic

Ashok polytechnic: Bangalore, Karnataka, India: 2019: **78.71 %**

### ❖ Class X

The Dawn English School: Bangalore, Karnataka, India: 2015: **72.16%**

## SKILLS

- C Programming - Basics
- AutoCAD - Basics
- PLC Ladder Logic
- Microsoft Office - word, Excel, PowerPoint
- Python - Basics
- Arduino – Basics
- Trouble shooting Electronics components.
- Critical Thinking.