

#5, C/o U. S. Badiger  
Abhinav nagar, Anand nagar road, Hubli  
Cell No:- 7019346318  
<https://github.com/Naveenub/resume/blob/main/Resume.pdf>  
Email-Id:- badigernaveen2@gmail.com

## NAVEEN

**OBJECTIVE** To pursue a challenging career in your organization which would be mutually beneficial in terms of learning experience and contribution to organizational growth.

---

### SKILLS & ABILITIES **Technical Knowledge: -**

CADENCE, LABVIEW, MATLAB, ARM Keil Uvision, EAGLE, Analog and Digital IC Design, CMOS design with delay, Semiconductor Design, Assembly language, Verilog and VHDL language, C/C++ language, Linux, PLC Programming

### **Personal Skill Set: -**

Communication, Problem solving, Teamwork, Managing Time, Co-ordinating, Creativity, Adaptability, Computer literacy.

---

### EXPERIENCE **FRESHER**

---

#### **EDUCATION DIPLOMA ----- JSS'S K. H. KABBUR INSTITUTE OF TECHNOLOGY, VIDYAGIRI, DHARWAD**

Branch: - Electronics and Communication

Year of Passing: - 2019

Percentage secured: - 63.52%

#### **ENGINEERING ----- KLS'S VISHWANATHRAO DESHPANDE INSTITUTE OF TECHNOLOGY, HALIYAL**

Branch: - Electronics and Communication

Year of Passing: - 2022

Currently studying Final Year

CGPA scored: - 7.12(till 7<sup>th</sup> Semester)

#### **INTERNSHIP ----- HA EGL TECHNOLOGIES PVT LTD, DHARWAD**

Area: - Artificial Intelligence and Internet of Things

Time Period: - 01<sup>st</sup> September 2021 to 30<sup>th</sup> September 2021

[https://github.com/Naveenub/resume/blob/main/IMG\\_20220315\\_101240.jpg](https://github.com/Naveenub/resume/blob/main/IMG_20220315_101240.jpg)

**COMMUNICATION** Excellent written and verbal communication skills, Confident and professional speaking abilities, Empathic listener and persuasive speaker.

---

- PROJECTS**
- Blinking LED using 555 timers
  - A stable Multivibrator (Mini-Project @ Diploma)
  - Smart Train System (Final Year Project @ Diploma)
  - Heart Beat Sensor using Arduino (Mini-Project @ Engineering)
- 

- INTERESTS**
- Doing small mini projects and Simulations on small circuits
  - Reading scientific and space books
  - Playing in-door games (like Carrom) and few outside games (like cricket, Volleyball, Tennis)
- 

- CERTIFICATES**
- [https://github.com/Naveenub/resume/blob/main/IMG\\_20220315\\_101026.jpg](https://github.com/Naveenub/resume/blob/main/IMG_20220315_101026.jpg)