#5, C/o U. S. Badiger,
Abhinav nagar, Anand nagar road, Hubli
7019346318
https://github.com/Naveenub/resume/blob/main/Resume.pdf
badigernaveen2@gmail.com

NAVEEN BADIGER

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

Knowledge of semiconductor/VLSI design, chip design

Fundamentals of Digital and analog circuits, design methodologies, design flow, hardware description languages, etc.

Industry Knowledge

Analog Circuit Design; Digital Electronics; Microprocessors; Network Theory; Control System; Process Control etc.

Software development and visualization knowledge

C/C++; Verilog; Python; MATLAB; Assembly language etc.

Interpersonal skills

Communication skills; presentation skills; teamwork; listening skills; flexibility; Problem Solving etc.

EXPERIENCE

FRESHER

EDUCATION

SSLC ----- SWAMI VIVEKANDA ENGLISH MEDIUM SCHOOL, HALIYAL

BOARD:- Karnataka Secondary Education Examination

YEAR OF PASSING: - April 2013

PERCENTAGE SECURED: - 66.40%

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

BOARD:- Department of Technical Education Bangalore

BRANCH:- Electronics and Communication

YEAR OF PASSING:- Dec 2018

PERCENTAGE SECURED:- 63.52%

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

BOARD:- Visvesvaraya Technological University

BRANCH: - Electronics and Communication

YEAR OF PASSING: - Aug 2022

PERCENTAGE SECURED: - 69.2%

CGPA SCORED: - 7.27/10

INTERNSHIP ----- HAEGL TECHNOLOGIES PVT LTD, DHARWAD

AREA: - Artificial Intelligence and Internet of Things

TIME PERIOD: - 01st September 2021 to 30th September 2021

https://github.com/Naveenub/resume/blob/main/IMG_20220315_101240.jpg

PROJECTS -------

1) Blinking LED using 555 timers

2) A stable Multivibrator (Mini-Project @ Diploma)

3) Smart Train System (Final Year Project @ Diploma)

4) Heart Beat Sensor using Arduino (Mini-Project @ Engineering)

5) IOT based Industry Security Automation using Raspberry Pi

(Final year Project @ Engineering)

CERTIFICATES

- **Algorithmic Approach to solve Complex Problems using C language**
  https://github.com/Naveenub/resume/blob/main/5th%20sem%20addon%20certificate.pdf
- **Design of VLSI System and Verification of Digital Circuits using Simulation Tool**
  https://github.com/Naveenub/resume/blob/main/7th%20sem%20addon%20certificate.pdf

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INTERESTS

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

COMMUNICATION	Excellent written and verbal communication skills, Confident and professional speaking abilities, Empathic listener and persuasive speaker.
LEADERSHIP	Collaborating effectively, cultivating team orientation among staff/Colleagues, Decision-Making, Drawing consensus on group goals, Strategic planning.