

CAREER OBJECTIVE

To obtain a challenging career in the IT industry and put all my efforts into the growth of the organization and have a great working environment.

PROFESSIONAL TRAINING

- Completed 6 months of training in Advanced Embedded Course at **Vector India Pvt Ltd, Bengaluru.**

ACADEMIC DETAILS

Year	Degree	Board/Uni.	Institute	Percentage
2021	B.TECH. (Computer Science Engineering)	Marwadi University	Marwadi University – Rajkot	72.60%
2017	HSC -12 th	GSHEB	Pambhar Science Academy – Rajkot	63.30%
2015	SSC - 10 th	GSEB	Gangotri School – Gondal	70%

TECHNICAL SKILLS

- Programming Language :- C Programming.
- Familiar with :- Python, Basic of Linux Internals, SDLC, RTOS.
- Basic Knowledge in ARM microcontroller(LPC2129) along with communication protocols like UART,I2C,SPI,CAN
- Compilers/OS:- GCC, Linux(Ubuntu), Windows

WORK EXPERIENCE

Company-1: Techno Computer Solution Rajkot.

Designation: DESKTOP SUPPORT ENGINEER.

Experience: 9 Months (March 2021- November 2021)

Job Roles and Responsibility :

- Provided Support for Computer Software and Hardware Peripheral.
- Troubleshooting and Handled Software and Hardware Installation.
- Provided remote support to the client.
- Worked on Field Support with some Corporate Banks like PNB, UNION, BOI.

Company-2: Ebixcash LTD.

Designation: NETWORK ENGINEER L1.

Experience: 1.5 Months (November 2021 - March 2023)

Job Roles and Responsibility :

- Provided Network Monitoring and Technical Support for Network Linking to PNB. (Saurashtra Region, Gujarat)
- Escalation of the major issues with the higher level networking team i.e. – DC, NOC, NAC.
- Resolving the issues on high priority according to the SLA.
- Responsible for Handling LAN and WAN Network Related Issue.
- Worked on Field Support Network Devices Installation with CISCO, HP ARUBA Routers and Switches.

PROJECT WORK

➤ VECTOR PROJECT:

1. Student Database Record

In this project, I created a student database project which uses dynamic memory to store the student record. It has the feature of arranging student records according to alphabetical order along with proper data assignment.

➤ ACADEMIC PROJECT:

2. Gas leakage detector using Arduino

In this project, I plan to secure a place from gas leakage using alert systems in modern buildings, schools, hotels, etc. For sensing the flammable gases, we are using an MQ-6 gas sensor with Arduino in this project. When the LPG gas is detected by the gas sensor in the LPG gas leakage detector using Arduino, the LED will glow and the buzzer will sound.

NON-TECHNICAL SKILLS

- I have Capability to Improve Myself
- Quick Learner
- Management
- Adaptable to New Technologies

PERSONAL DETAILS

Date of birth	:	21 st August 2000
Gender	:	Male
Father's Name	:	Dineshbhai Dudhatra
Language Known	:	English, Hindi, Gujarati
Present Address	:	"Reyaansh PG" Bannerghatta Main Road, Bilekahalli, Bengaluru, Karnataka 560076

Place: Bengaluru

(Ankur Dudhatra)