



HARSH PAREKH

To work successfully, confidently and honestly to achieve desired target of quality and quantity in progressive environment & looking forward to a career that will provide avenues for continuous growth and development in organization.



hparekh829@gmail.com



+91-9586560168



Karvenagar, warje,
Pune - 411052
India

SKILLS

PROFICIENCY & SKILLS

C
C++
8051
Embeded System
3D Printing

SOFT SKILLS

Management
Team Player
Leadership

APPLICATION

Keil
Proteus
Arduino IDE
Tinkercad

WORK EXPERIENCE

Syntel Telecom – A Division of Arvind Limited

08/2022

PUNE, MAHARASHTRA (INDIA)

Syntel's portfolio includes Buisness Communication solutions including IP Voice Communication Servers & Soft Switches for Enterprises plus a complete range of ISDN/Digital & Analog based EPABX Solutions for Corporates.

JOB RESPONSIBILITIES as Trainee R&D

Currently working on project of EPABX Device.

Shriji Technoaspire Pvt.Ltd.

01/2020-02/2022

GANDHINAGAR, GUJARAT (INDIA)

Shriji Technoaspire is Institute working in the field of Robotics, Electronics, Embedded Systems, Artificial Intelligence and many such advanced technologies.

JOB RESPONSIBILITIES as ATL Incharge (2 years)

Train school students (ATL LAB) according to different types of sensors, robotics and, 3D printing, new technologies.

Projects :

Smart street light system, Automatic Cloth folding machine, Bluetooth control car, Line follower Robot, Social distancing device, Night security system, Piano tiles robot, blind stick, Automatic stair light control system.

Infinium Solutionz Pvt.Ltd.

08/2015-09/2017

AHMEDABAD, GUJARAT (INDIA)

ISPL leveraging today's potential technology of RFID, GPS, GSM, GIS and other IT applications to build solutions of future.

JOB RESPONSIBILITIES as Site Engineer (2 years)

As an site engineer, maintenance and monitoring of various project.

I worked on RFID device installation and query resolution.

EDUCATION

Bachelor in Electronics & Communication Engineering (CGPA-7.52)

Sep2017 –Aug 2020

MODASA, GUJARAT (INDIA)

Government engineering college, Modasa (Gujarat Technological University)

Diploma in Electronics & Communication Engineering (CGPA-7.44)

Aug2011 –Dec 2016

AHMEDABAD, GUJARAT (INDIA)

L.J Polytechnic, Ahmedabad (Gujarat Technological University)

Secondary School Certificate (61%)

March2011

AHMEDBAD, GUJARAT (INDIA)

Sarswati High School, Ahmedabad (Gujarat Secondary Education Board)

PROFESSIONAL TRAINING

Jan 2022 – July 2022

BENGALURU, KARNATAKA (INDIA)

Completed **Professional Training** in the Field of **EMBEDDED SYSTEM** from **VECTOR INDIA PVT. LTD.**



MS OFFICE

Word
Excel
Power point

LANGUAGES

English
Hindi
Gujarati

INTERESTS

Travelling
Listening Music

PROTOCOLS

UART
I2C
SPI

ACADEMIC PROJECTS

FINAL YEAR(B.E)

Title :- Intracity public transport system

Intracity public transport system demonstrates the simple working principle of real time data processing, acquisition and controlling of a single transport system. The main task of this project is to provide safety and security for public to travel.

FINAL YEAR(DIPLOMA)

Title:- Automatic room light control with bidirectional visitor counter

This work bidirectional automatic room light controller using visitor counter, is a reliable circuit that takes over the task of controlling the room light as well as counting number of persons in the room.

CO-CURRICULAR ACTIVITIES

Participated in company visit EQDC (Electronics & Quality Development Centre) by college.
Participated in industrial visit BSNL by college.
Participated in various technical project event organized by college.
Participated in various culture night evening organized by college.

PERSONAL DETAILS

Date : 17th Oct, 1995.

Gender : Male.

Nationality : Indian.

Marital Status : Unmarried

Parmanent Address : 302, shree vinayak app., Pushpakunj soc, pushpakunj, Ahemedabad-380028

Declaration:

I here declare that all the details furnished above are true to the best of my knowledge and belief.

Date:
Place:

Signature
(Harsh Parekh)