ASHISH BERNANEE

Bangalore · 09106980350
ashishbernanee@gmail.com

OBJECTIVE

To make the best possible use of my strength and capabilities to become a successful professional, work in innovative organization and improve my current knowledge about various technologies.

EXPERIENCE

FEB,2020 – PRESENT
SOFTWARE ENGINEER, TP VISION INDIA PRIVATE LIMITED, BANGALORE
JUNE,2018 – DECEMBER,2018
TRAINEE ENGINEER, SAHAJANAND TECHNOLGY LIMTED, GANDHINAGAR

PROFESSIONAL TRAINNING

APRIL,2019 – FEB,2020
EMBEDDED SYSTEM , VECTOR INDIA PRIVATE LIMITED, BANGALORE

PROJECT DETAILS

TV-TCM PROTOCOL DEVELOPMENT

Description: Communication between TV and MSTAR Board through SPI Protocol. Worked on UI and middle-ware development on Visual C++.
Language : CPP And Python

REPORT GENERATION TOOL

Description: UI based tool which collects data from RAW(Logs) Files And Generates Report from with Appropriate Data.
Language : Python

EMPLOYEE DATA MANAGEMENT

Description: Managing Data of Employees Categorized with Department. Searching, Deletion Display etc. options are available.
Language : C Programming

IMPLEMENTATION OF PRE-PROCESSOR STAGE

Description: Basic Pre-Processor stage implementation of C compiler with header file inclusion, comment removal features using Programming Language C.

DESIGN STRING DATATYPE

Description: Designed own String datatype which have features of predefined String Datatype. It supports features like Constructers, Concatenation, Conditional Operators, etc.
Language : CPP Programming

STACK AND QUEUE

Description: Stack and Queue Application supports various Datatypes.
Language : CPP Programming

WHETHER MONITERING SYSTEM

Description: This project gives the real time information about whether like Temperature, Light Intensity.
Protocols : UART, I2C, SPI
Language : Embedded C

EDUCATION

Bachelor of Engineering in **Electronics and Communication** from Government Engineering College, Gandhinagar with 7.37 CGPA. (June-2018)

Higher Secondary from Pulkit High School, Junagadh with 84.00 %. (June-2014)

Secondary School from Pulkit High School, Junagadh with 90.20 %. (June-2012)

SKILLS

- C Programming
- CPP Programming
- Embedded C
- Python
- Protocols: I2C, SPI, UART
- Keil IDE
- Proteus

ACTIVITIES

- Got SPOT Award for MPI-Development
- Participated in United Minds Quiz Hunt
- Participated in The Prime Suspect at Paramarsh-2014

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge

Place : _____
Date : _____   Ashish Bernanee