Siddiqui.Sarfaraz.Ahmed

Phone: +91-773-887-6685   Email: siddiquisarfaraz38@gmail.com

Job Profile

- B.E Graduate(Fresher).

- Knowledge of C Programming(OOPS).

- Knowledge of C++(OOPS).

- Knowledge of Basic Java(willing to learn further).

- Knowledge of Python Programming Concepts.

- Knowledge of HTML/CSS(Advance).

- Vast knowledge of Visual Studio Code.

- Developed various small project with Python , C , C++ , HTML/CSS.

- Knowledge of Communication , Micro-processor , Optical fibers , RF design.

- Knowing of Software Development Cycle.

- Strong analytical and debugging skills.

- Knowledge of testing front-end white box and black box.

- Would like to take responsibility as an initiative.

- Adaptable , Confident and Determined.

- Ability to work with different situation.

- Quick learner of new things , smart-working , enthusiastic.

Education Qualification

- **B.TECH** completed in Electronic and Telecommunications from A.C.Patil College of Engineering , in 2020 with aggregate of 6.17(CGPA).
- **12TH** in Vidya-Niketan College of Science and Commerce in 2016 with aggregate of 57(percent) from Maharashtra board of Maharashtra Secondary And Higher Secondary Board.
- **10TH** from Modern English High School in 2016 with aggregate of 74(percent) with aggregate of 73(percent) from Maharashtra board of Maharashtra Secondary And Higher Secondary Board.

Technical Skills

- ✓ **Programming**   :   C , C++ , Python , Basic Java ,OOPS.
- ✓ **Web Technology**   :   HTML , CSS
- ✓ **Tools**   :   Turbo C/C++ , Visual Studio Code 2021 .
- ✓ **Operating System**   :   Windows 10 , Ubantu .

Project-1

- ➢ **Title** : SCHOOL BUS SAFETY SYSTEM.
- ➢ **Technologies** : RFID , Sensor(alcoholic,gas,fire) , GSM , CCTV , Motor.
- ➢ **Roles and Responsibilities** : To gather the required elements , programming , PCB formation , testing , get it working in real life , demonstration .
- ➢ **Project Description**: small school bus model which is implanted with half-rotating motor at door which is connected by RFID scanner students/staff and only enter by scanning RFID tag additional with ALCOHOL SENSOR connected to ignition to check whether driver is drunk or not with a PANIC BUTTON at driver seat in case of emergency to contact nearest hospital/police station with installed GSM system with preinstalled message with other safety system FIRE DETECTOR sensor, HAZARDOUS GAS sensor , FIRE EXTINGUISHER e.t.c.

Project-2

- ➢ **Title** : PYTHON ADVANCE CALCULATOR.
- ➢ **Technologies** : Advance Python.
- ➢ **Roles and Responsibilities** : To understand and requirement for all in one calculator
  Involved in Python Programming and Fixing bugs
  Working on object mapping using hibernate
- ➢ **Project Description**: Calculator with user interface and pre loaded instructions ,calculator can do more then addiction subtraction , it have all basic things like addition , subtraction , multiplication & division of n numbers with also have degree to fahrenheit convertor or otherwise , with matrix addition , subtraction & multiplication ,equation roots of all kind with quadratic level.

Project-3

- ➢ **Title** : FLIPKART CLONE WEBSITE.
- ➢ **Technologies** : HTML , CSS .
- ➢ **Roles and Responsibilities** : Developing the idea of forming project.
  Building a outer structure with proper HTML/CSS programming.
  Help maintaining program afterward and fixing bugs.
- ➢ **Project Description:** FLIPKART WEBSITE CLONE whole flipkart website clone project with my friend with knowledge of JAVASRICPT,PHP and I have knowledge of HTML/CSS with copied every single details with animation and transitions

Personal Profile:-

- ❖ Date Of Birth : 03-SEPTEMBER-1998
- ❖ Gender : MALE
- ❖ Languages Known : English , Hindi
- ❖ Address : 109/B wing New sultan manzil bazar road , join to Abhinav bank near mumbra railway station mumbra-thane(400612).