***Resume***

* ***Bio Data :***

Sayyed Imran,   
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* ***Career Objective :***

To work with a company which appreciates innovation so that I can enhance my knowledge and skills to give my best growth of the company.

* ***Educational Qualification :***
* BSC IT From Bhavan’s College (6.70) cgpa
* HSC from St Mary’s College with Science Stream 55.49%
* SSC from Michael High School with 78.60%
* ***Technical Expertise :***
* Programming: C, C++, Java, Python, C#.
* Web technologies: Html, Css, Vue js/jQuery, Asp .Net, Java Script, JSP/Axios/Json/Azax.
* OS: Windows, Linux.
* DBMS: My-Sql, SQL.
* RDBMS: MS Access, MS Sql
* ***Projects :***

***Project 1 based on Html, CSS, PHP, My-Sql, Javascript, jQuery.***

* Online Shopping Portal
* Duration: 15 days
* E-commerce means any transaction over the internet.
* In online marketing, a shopping cart is a piece of e-commerce software on a web server that allows visitors to an Internet site to select items for eventual purchase, analogous to the American English term “shopping cart.” In British English, it is generally known as a shopping basket, almost exclusively shortened on websites to “basket.”
* The software allows online shopping customers to accumulate a list of items for purchase, described metaphorically as “placing items in the shopping cart” or “add to cart.” Upon checkout, the software typically calculates a total for the order, including shipping and handling (i.e., postage and packing) charges and the associated taxes, as applicable.
* ***Features of the Project***
* User Registration
* User login system
* Change password
* Forgot password
* Profile management system.
* Shopping cart
* Wishlist
* Order History
* ***Features of Admin***
* Product Management(Add, Update, Delete)
* Order Management System
* User Management
* Category/ Sub Category Creation and many more

Technology Used in this Project : Html, CSS, PHP, My-Sql, Java script, jQuery.

* Server: XAMPP.

***Project 2 based on ASP.NET, HTML, JAVASCRIPT, MS SQL, C#.NET***

Web based user interface with ease of use Developed in Asp.Net.

Preferred Technologies: ASP.NET, HTML, JAVASCRIPT, MS SQL, C#.NET

Online Social Networking Project Includes :-

* ***Login-Register Page***
* Home page.
* When any user will open this website for the first time it will be redirected to this home page.
* This home page contains two forms one is login form and other one is register form
* Every new user can create its own profile or account on heartbeat by filling this register form
* Register form contains the basic details like Name, Email Id, Password, Gender, Date of birth, Your Photo, About Me and users country. After entering all this details user can login.
* Login Form contains Email Id and Password Fields. By entering the correct Email Id and Password which the user have entered while registration ,User will be redirected to his or her profile page User Profile Page with profile picture, wall, People.
* ***Achievements :***
* Won Certificates in languages like English, Hindi and Marathi.
* Won Medals in Sports.
* Won Certificates in Maths on Logics and Algo.
* ***Extra-Curricular Activities :***
* Attended technical workshop in Engineering Colleges.
* Participated in seminar’s in Engineering Colleges.
* Participated in Expert Group Projects.
* ***Personal Details :***

Date of Birth: 15.02.1999   
Languages Known: English, Hindi and Marathi.  
Hobbies: Painting, Swimming, and Reading