Shubham Brahmbhatt

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Looking for a challenging role in a reputable organization to utilize my technical, database, and management skills for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

Education

YEAR	DEGREE/COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	PERCENTAGE/CGPA
2011-2012	10th	C.M. Patel high school, fangani	GSEB	77.6%
2013-2014	12th	New Education high school, Petlad	GHSEB	55%
2014-2018	B.E. (Computer Engineering)	Ipcowala institute engineering & Technology, Dharmaj	GTU	7.34 CGPA

Projects

1) Project Name: Bonsai Kart

Role: Developer & Designer   **Team Member:** 2   **Project Duration:** 1 Year

Definition: It is a **web-based application** and it very helpful for selling the different types of bonsai tree through our bonsai tree industries system. Our system will provide to know about bonsai tree and through our system best bonsai tree it can buy. We are also providing how to care like, water, cultivating and its related material like fertilizers, seeds. This system will be using in tree industries, and main objective behind this system to help farmer, bonsai buyer, and interested person who know more about bonsai tree. This system will be work speedy, transparent, error free, greater performance, and gives better user interface.

AIM & OBJECTIVE OF THE PROJECT:
- The Primary Aim of This Project Is to Demonstrate That with Better Interactive Features Provide to User.
- To Learn More About Our Plants and Material.
- Investigate of Real Bonsai Plants and Material.
- User Can Easy to Interact with System.
- Our website is user-friendly and Responsive.

ENVIROMENT:

Core Language   : **C# with ASP.NET Control**

Scripting Language: JavaScript, **jQuery**

Frontend   : **Microsoft Visual Studio 2013, Bootstrap**

Backend   : **MS SQL Server 2014**

2) **Project Name**: - [Patidar Matchmaking](#)

Definition: - The Proposed Project is named as "WEB BASED MATRIMONIAL SITE" where user registered themselves for to search their companions. Due to computerized and it is available online, people can register as and when they require and they can register wherever they are, so it provides lot of flexibility for people to search their companions easily. Today, the marriage alliance arranged by known people and that are conducted manually and the amount of time required is very huge. Only they can help to know only few alliances.

Environment: -
Core Language   : **C# with ASP.NET Control**
Scripting Language: JavaScript, **jQuery**
Frontend   : **Microsoft Visual Studio 2013, Bootstrap**
Backend   : **MS SQL Server 2014**

3) **Project Name: -** [Facial-Recognition-Login-for-Website](#)

Definition: - In this project, I have created a facial recognition sign-in for the website. the plus point of project is Seamless integration, Faster processing, Enhanced security.

Environment: -

- **Python**
- **Django Framework**
- **Bootstrap, materialize**
- **OpenCV**

4) **Project Name: -** [Desktop Assistant](#)

Definition: - A Desktop Assistant or personal assistant is a software agent that can perform tasks or services for an individual based on commands or questions. This Desktop Assistant provides many features like Open YouTube, Play Music, Open Instagram with credentials login, Open Facebook. In addition, that it is also Take Picture, Tell Weather, Check internet speed, Search anything on google, and a lot more. However, I have also use text file and JSON to read the user data like user credentials, greeting contents.

Technology used
- **Python**
- **UrlLib**
- **Speech Recognition**
- **OpenCV**

Skills

Web Designer (BOOTSTRAP, HTML5, CSS3, JQUERY)	▪▪▪▪▪
Microsoft Visual C#.NET	▪▪▪▪▫
ASP.NET	▪▪▪▪▪
Python with Django	▪▪▪▪▫
SQL Server	▪▪▪▫▫

Languages

Gujarati   ▰ ▰ ▰ ▰ ▰

Hindi   ▰ ▰ ▰ ▰ ▰

English   ▰ ▰ ▰ ▰ ▰