Hasanali Sheliya

EDUCATION

Degree / Grade	University- Institute	Score	
Master of Computer Application	LJKU-LJ Institute of Computer Application	6.88/10CGPA [2022]	
Bachelor of Computer		7.17/10CGPA [2022]	
Application Higher Secondary School	HNGU- Jafri B.C.A. College GSEB- M.U.S.	62.4% [2019]	
(HSC)	English Medium School, Surat	02.470 [2019]	
SSC	GSEB- Madhresa Tayabiyah School, Surat	63% [2017]	

PROJECTS

E-Learning System:

- This project was completed on a PHP Programming Language.
- Our project was e-learning system website that provides different courses from all over the world
- We have done this project under the guidance of Prof. Siraj Sir in the team of three members. This Project was created in BCA College
- This project helps for learning different courses and also download the course.

Music Player:

- We created this project by using a Flutter.
- This project was music player application which is used to play and listen just Spotify.

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GitHub: <u>https://github.com/Hasanali-Sheliya</u>

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TECHNICAL SKILLS

- HTML, CSS, JavaScript, Bootstrap
- PHP,Node Js
- MySQL, Mongo DB

CERTIFICATION COURSE

Introduction to HTML (Coursera)

Introduction to CSS in Web Development (Coursera)

JavaScript Basics (Coursera)

Python Basics (Coursera)

LANGUAGES

Language	Read	Write	Speak
Hindi	Excellent	Excellent	Excellent
English	Excellent	Good	Good
Gujarati	Excellent	Excellent	Excellent
Urdu	Very Good	Good	Good

• We have done this project under the guidance of Prof. Dhruvin Prajapati Sir in the team of three members.

Hotel Booking:

- We are working on the PHP Programming Language.
- This project is a Hotel Room Booking Website that allows users to conveniently reverse advance room booking in hotel. The website offers a user-friendly interface to browse facilities available like rooms, types of rooms, room service.
- We have done this project under the guidance of Prof. Vidhi Sagar Madam in the team of three members.
- By using this project, we can save the time of customer by booking room in advance.

PERSONAL PROJECTS

Tic-Tac- Toe:

• This game is web-based application which is play between two players. X and O sign is used to play this game.

Technology: - HTML, CSS, JavaScript

Stone-Paper-Scissors:

• This game is web-based application which is play between user and computer. Whoever win the game showing the result statement.

Technology: - HTML, CSS, JavaScript

SPORTS

Crick et Table Tennis Badminton

HOBBIES

Playing Cricket Photography Traveling Mountain Climbing

SOFTWARES

Microsoft Power Point Microsoft Word

EXHIBITION VISITS

IndiaDreamin23 2023)

In IndiaDreamin exhibition, we get to interact with different CEO of different companies which tell us about Salesforce.