

Sharduli Pandey

Computer Science Enthusiast



Objective to secure a responsible career opportunity to fully utilize my training and skills, and also to gain some educational experience.

Contact

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🌐 <https://github.com/sharduli8090>

Skills

JAVA | HTML | CSS |
JavaScript | Bootstrap |
MySQL | Firebase
Graphic Designing
Keen Learner | Easily
Adaptable | Determined

Languages

English | Hindi

Education

B.Tech. in Computer Science and Engineering

Pursuing | Lovely Professional University

Expected to graduate in 2024
CGPA of 8.16 / 10.00

Inter School (Class 12th)

2020 | Maharshi Patanjali Vidya Mandir | CBSE

Percentage Scored 87%

High School (Class 10th)

2018 | Maharshi Patanjali Vidya Mandir | CBSE

Percentage Scored 74.8%

Hobbies

Photography | Painting
Listening to Music



Projects

Mental Health Check

HTML | CSS | JavaScript

It's a web-based application. It's a tool that assesses mental health and makes recommendations depending on the user's selection of questions. The questions are shown based on the user's age group. It also offers a function that allows you to take the exam on behalf of a loved one or for yourself.

I have made a program in JAVA with the same concept.

Chat Bot

HTML | CSS | JavaScript | AJAX

This is a Chat Bot created using HTML, CSS, and JavaScript and integrated with a Holy Bible API using AJAX. It responds to standard speech as well as Bible books, chapters, and verses.

QR Code Generator Chrome Extension

HTML | CSS | JavaScript | AJAX

This Chrome addon makes it simple to create QR Codes. To your Chrome browser, add this. To create a QR code, just paste the required text or link and click the produce button. You may download by clicking open or scan this QR Code.

Codetantra Login Page UI Clone

MyClass LPU Codetantra Login Page UI Clone

HTML | CSS

This is a My Class LPU Codetantra application Login Page Clone. This was created entirely with HTML and CSS.

Scribbler – A Blogging Website

HTML | CSS | JavaScript | Bootstrap

This is a three-page blogging website with a homepage, a list of blogs, and a specific blog page. It includes features such as sign in and sign up, create a post, where all posts are displayed in cards format with the author's name, subject line, and a portion of the blog content, delete a specific blog, view a specific blog, edit a specific blog, and like or comment on blogs, feature.

Others

- Code Authenticator | HTML, CSS, JavaScript, Firebase
- Snake Game | Calculator | TicTacToe – JAVA
- Flappy Bird – Unity
- ReverseTheNumber
- CounterApplication – HTML CSS JS Bootstrap