

# 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