# DEEPANSHI MANDLOI

## FRONTEND DEVELOPER

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- 🌐 https://deepanshimandloi26.github.io/profile-card/
- 🐙 https://github.com/Deepanshimandloi26
- 📍 Indore (M.P)

## EDUCATION

**Ujjain Engineering College, Ujjain**
**Bachelor of Technology (2020 - 2024)**
Stream-
COMPUTER SCIENCE AND ENGINEERING
- Aggregate score - 7.49 CGPA (8th sem)

## TECHNICAL SKILLS

- HTML
- CSS
- JAVASCRIPT
- REACT.JS
- UI/UX DESIGN
- GUI
- SQL
- GIT

## SOFTWARE SKILLS

- FIGMA
- WEBFLOW
- MYSQL
- GITHUB
- VS CODE
- CANVA
- FRAMEWORKS & LIBRARIES
- PYGAME

## TRAINING/CERTIFICATES

- Received a Certificate of Participation in Codathon21, organized by NIT Bhopal.
- Completed a 7-day bootcamp with Devtown focused on creating a Hotstar clone using HTML, CSS, and Bootstrap.
- Participated in an internship program session on Full Stack Web Development with Edureka.
- Completed a online course on Object-Oriented Programming (OOP) in Java, earning a certificate from Great Learning.

## PROJECTS

**Hospital Appointment Predictor**
**| MAJOR PROJECT, VIII SEM**

- Engineered an interactive and **responsive frontend** for a Machine Learning initiative, "Hospital Appointment Predictor," which achieved a 90% accuracy rate in predicting patient no-shows. The interface includes three responsive webpages:
1. Registration Application Form: Facilitates patient appointment registration.
2. Hospital Employee Login Page: Secured access restricted to authorized personnel only.
3. Patient Information and Prediction Results: Integrates with a database to display patient registration data and predicted no-show results.

## PROFESSIONAL PROFILE

I am tech enthusiast with expertise in Web Applications development and foundation in interactive Web management & mobile application development.
I am a passionate Computer Science Engineer with 1+ year of experience specializing in frontend technologies, and a strong interest in software design and development.
I am committed to continuous learning and staying current with emerging trends. I aim to apply my skills to contribute to the organization while pursuing opportunities for professional growth and excellence, I strive to deliver my best in any role I undertake.

## CREATIVE WEB PROJECTS

### Writing Website
- 🔗 https://deepanshimandloi26.github.io/Writing-Heaven/)
  Login password : 'yourpassword'

### LIESURE Store-ecom
- 🔗 https://deepanshimandloi26.github.io/cloth-store-ecommerce/

### Smooth-Scrolling Animation
- 🔗 https://deepanshimandloi26.github.io/scrolling-animation/

### Image Resizer
- 🔗 https://deepanshimandloi26.github.io/Image-resizer/)

### Korean Food Restaurant
- 🔗 https://deepanshimandloi26.github.io/korean-resturant-web/)

### Quiz App
- 🔗 https://deepanshimandloi26.github.io/quiz-app/)

### Notes-App
- 🔗 https://deepanshimandloi26.github.io/notes-app/)

### Text-file-saver
- 🔗 https://deepanshimandloi26.github.io/text-file-saver/)

### Dynamic-Calendar
- 🔗 https://deepanshimandloi26.github.io/dynamic-calendar/)

### Hospital Appointment form
- 🔗 https://deepanshimandloi26.github.io/Hospital-Appointment-Form/)

## Work History

**Python Programming Intern (09/2023 - 10/2023)**
**CodSoft**
🔗 https://drive.google.com/file/d/1BLWCLKmq0zYKy0ClcjuwDdPSwTPezdWX/view
- Developed a comprehensive Password Generator application using Python, that improved programming skills, the games received positive feedback and successfully secured user credentials.

**Python Development Intern (07/2023 - 08/2023)**
**TechnoHack**
🔗 https://drive.google.com/file/d/1BLWCLKmq0zYKy0ClcjuwDdPSwTPezdWX/view
- Developed a comprehensive Password Generator application and made basic Python games using Python, which implemented advanced encryption techniques, active users interest, enhancing data protection across the platform also Enhanced proficiency in Python programming.

**Web Development and design Intern (07/2022 - 08/2022)**
**UNIcompiler**
- Possessed advanced proficiency in HTML, CSS, and JavaScript, culminating in the development of an interactive online quiz web application and a sophisticated calculator application.

## FIGMA PROJECT

**Korean Food Restaurant
| WEBFLOW PROJECT**

Conceptualized and designed an integrated set of webpage designs for a Korean cuisine restaurant utilizing Figma.

- This project encompasses a main homepage, an extensive menu, detailed individual dish pages, and a contact page, ensuring a cohesive and aesthetically pleasing digital representation of the restaurant.

## INTERPERSONAL SKILLS

- Problem-solving
- Adaptable
- Analytical skills
- Coordination & collaborative
- Content strategy development
- Performance Optimization
- Ability to create prototypes
- Methodical
- Decision making
- Inquisitive & Dynamic

## EXTRACURRICULAR ACTIVITIES

### Positions Of Responsibility

- Core team member of college socio-cultural technical fest (XCEPTION).
- Held the position of School Sports Leader for two consecutive years and Coordinated Sport events of college.
- Core team member on the Sponsorship Committee for the CSE fest.
- Coordinated the Induction Program for the 2021 college batch.
- I represented the city of Ujjain in state-level competitions.

### Sports | State Level

- State level Atheletic player, Volleyball player, Kho-Kho player.
- Captain of College kho-kho team for Nodals tournaments.

### Cultural | Dance

- Choreograph group dance compitions and Part of many Flashmob in college fest.

## INTERESTS

- Animation
- Web Accessibility
- Product Design
- Persona Creation
- Responsive Web design
- Open Source Contribution
- Sports
- Learning new things