Prem Purushottam Bhati
SDE Intern

A resourcefull,flexible,innovative and enthusiastic IT student who love to explore new Tech and understand their working.Good at making strategies and management.

✉ bhatipp96@gmail.com

📱 7734998963

📍 Merta City, India

in linkedin.com/in/mrprem27

○ github.com/mrprem27

SKILLS

C C++ OPPS

Data Structure

Algorithm

Problem Solving

HTML CSS

JavaScript

Node.js

Express.js

React.js Django

MongoDB

MySQL Java

LANGUAGES

Hindi
Native or Bilingual Proficiency

English
Professional Working Proficiency

INTERESTS

Football Dance

EDUCATION

Bachelor of Technology - Information Technology
Natinal Institute of Technology,Kurukshetra

12/2020 - Present   *CGPA : 9.365/10*

Relevant Courses
- Data Structures
- Algorithms
- Web Design
- Object-Oriented-Programming

Intermediate
Shri Lal Bahadur Shastri Public School,Merta

2017 - 2019   *RBSE Percentage : 77.4%*

Courses
- PCM

High School
Maheshwari Public School,Merta

2017   *CGPA : 9 .00/ 10*

PROJECTS

ToConnect (Chat WebApp) (10/2021 - Present) ↗
- WebApp for Realtime Chatting with user Autentication.
- Users can be friends and Chat or create group to chat.
- React,Express,Node,MongoDb,Socket.io,jwt.

College Website (06/2021 - 06/2021) ↗
- A Responsive website of my college in the Final Project of my Web Design Course.
- HTML , CSS and JavaScript.

StickyNotes (08/2021 - 08/2021) ↗
- End to End application for Saving Notes (Like we use Sticky notes).
- HTML , CSS , JavaScript and Django.

Brick and the Ball - Game (07/2021 - 07/2021) ↗
- The classic Brick and the Ball game with Basic design and functionalities.
- Object Oriented Desin in JS and Canvas is used to get the Interface for the game. .

Know Your Clouds (09/2021 - 09/2021) ↗
- WebApp which give weather report of current location and city entered in search bar.
- HTML , CSS , JavaScript and openweather API.

CERTIFICATES AND ACHIEVEMENTS

4* (star) at Codechef (03/2021 - Present)

6* (star) in Problem Solving on HackerRank (05/2021 - Present)

HackerRank Skill Certification in Problem Solving,Python and JavaScript (07/2021 - Present)