# Girdhari Thakur

## Frontend Developer

✉ girdhari04me10@gmail.com   📞 7986132992   📍 Panchkula, Haryana 134114   📅 5th August 1998

in LinkedIn   ◯ Github

## 👤 PROFILE

Motivated and dedicated Frontend Developer with a passion for creating pixel-perfect web-page and web Applications. Possessing a strong foundation in frontend languages and frameworks. I am committed to continuous learning and staying up-to date with the latest industry trends. I am seeking an opportunity to leverage my technical skills and bring innovative ideas to the table.

## 🎓 EDUCATION

**B.Tech Mechanical Engineering**
**Rayat Bahra University(Mohali, Punjab)**
2016 – 2019 | 6.1 CGPA

**Diploma Mechanical Engineering**
**Govt Polytechnic (Hisar, Haryana)**
2013 – 2016 | 60 percent

**10th CBSE**
**DAV Senior Secondary School (Chandigarh)**
2012 – 2013 | 7.0 CGPA

## 📑 TRAINING/CERTIFICATES

**Training in Full-Stack Web Development** (from Coding Ninjas)

**Front-End using HTML, CSS, JavaScript** ☐  |  **React.js** ☐

**Java** ☐  |  **Data Structure in Java** ☐

**JavaScript(Basic)** ☐ (HackerRank)

**React(Basic)** ☐ (HackerRank)

## 🎸 INTERESTS

Exploring Science and Technology  |  Programming Problem Solving

## 🌐 LANGUAGES

English  |  Hindi

## 🧠 SKILLS

JavaScript|ES6|DOM    React | JSX | Hooks | Redux

jQuery    HTML    CSS    Bootstrap

MySQL    Java    DS/Algo    OOPS    GIT

## 💼 PROFESSIONAL EXPERIENCE

**Web Development and Designing (Intern)**
**Oasis Infobyte**
September 2023 – October 2023

**Customer Support Executive**
**Tech Mahindra**
August 2019 – January 2020

## 📂 PROJECTS

**Book-Store** ⧉
**Tech Used - MongoDB, Express JS, React.JS, Node.js**
- This is a CRUD Application by MERN Stack.
- Users can Add book, Read book info, Update book detail, and Delete book.

**Chat-app** ⧉
**Tech Used - React.js, Chatengine.io**
- This is a Real-time chat application, in which Backend is hosted by chatengine and Frontend by React.
- First users need to Login using username and password, after that users can send messages, image, and file in chat, Users can also create new chat and can add new person in chat.

**IMDB-App** ⧉
**Tech Used - HTML, CSS, JavaScript, OMDB API**
- OMDB API is used to fetch movies from the API. App has Home page with list of movies. Movie page where users can see movie info and can watch trailer on Youtube. Favourite page will show movies added as favourite.
- App has search bar with autocomplete suggestion, in which users can search for any movie.