

Contact

- **+**917009025478
- ✓ er.harshdeepgill@gmail.com
- Ambala, Haryana
- Portfolio
- harshdeepgill
- in harshdeepgill

Education

Full-stack Web Devlopment (MERN)

Masai School April 2023 - December 2023

B.Tech

Chitkara University 2014-2018

Technical Skills

React

Node.js

RESTful APIs

Responsive Web Design

Redux

JavaScript

Git

Express.js

Soft Skills

Teamwork

Problem Solving

Adaptability

Attention to Detail

Time Management

Certifications

Complete Python Bootcamp Udemy Certification Link &

Harshdeep Gill

Full Stack Web Developer

Professional Summary

Highly proficient Full Stack Web Developer with expertise in MERN stack. Proven track record of successfully completing individual and collaborative projects. Strong in React, Node.js, and RESTful APIs. Excellent problemsolving skills and attention to detail. Available to contribute technical excellence in a dynamic web development environment.

Projects

MoneyMingle Live Demo Link Github Repo Link

HTML

CSS

JavaScript

RESTful API

- Developed MoneyMingle, a fintech website focused on financial transactions and currency conversion.
- Designed and implemented user and admin registration and authentication functionality to ensure a secure user experience.
- Created features for CRUD operations related to money transactions, including dynamic currency conversion for transactions.
- Implemented real-time updates of transaction history with dynamic time and date information.
- Utilized a tech stack comprising JavaScript, HTML, CSS, and RESTful API for seamless web development.

ONFLICK Live Demo Link Github Repo Link

REACT

RESTful API

CSS3

Modular Architecture

- Designed and developed ONFLICK, an e-commerce website that offers a seamless shopping experience.
- Implemented robust user and admin registration and authentication functionality for enhanced security.
- Created and managed key features, including add-tocart and wishlist functionality with CRUD operations.
- Introduced user-friendly enhancements like infinite scrolling, filters with URL modification, and the ability to add or delete products from the user's order list.
- Utilized a technology stack consisting of REACT, CSS3, RESTful API, and JavaScript to ensure a dynamic and responsive web platform.

Experience

Chegg India pvt. ltd. | SME | Part-Time

July 2019 - March 2022

 To help clients in the best way possible with their queries on the subjects of Mechanical Engineering.