Deepak Chaudhary
Full Stack Web Developer

deep84chaudhary@gmail.com ✉

8369396728 📱

Virar, Mumbai, india 📍

linkedin.com/in/deepak-chaudhary1474 in

github.com/Deepak-GitHub1474

Solid understanding in both frontend and backend development, capable of working on full stack projects. I am looking for the the fresh role to *work in a challenging atmosphere by exhibiting my skills in full stack web development with utmost sincerity and dedicated smart work for the growth of your esteemed organization along with mine.*

EDUCATION

○ **B-Tech(Electrical Engineering)**
Kurukshetra University Kurukshetra
01/2014 - 07/2018   *71%*

PROGRAMMING EXPERIENCE : FRESHER

○ **R&D and Service Engineer(Electrical: 4-Year Experience)**
Cospower Engineering Ltd.
01/2019 - 12/2022   *Mumbai*

Achievements/Tasks
- Research & Development of reactive power compensation system SVC.
- Research & Development on power factor system.
- Promoted within six month as senior engineer.
- Erection & Commissioning of 33 KV Substation while having of only one year of experience.
- Designed LT/HT Capacitor bank configuration along with calculation.
- Promoted as DY-Manager quality check.
- Study of power system to developed the new system of Lead KVAr compensation.

PERSONAL STRENGTH

• Highly motivated and enthusiastic and capable of working on own initiative.

• I'm capable of upgrading own skills with the time to compete the future requirement and shape my self to fit in modern era.

• Dedicated & Honest towards my responsibility.

• Effective communication & Flexible with team work.

• Customer handling capability.

SKILLS

HTML   CSS   JavaScript   Node JS

Express JS   React JS   Bootstrap   Git

MySQL   MongoDB

PERSONAL PROJECTS

• PW Blog App
- PW blog app where user can engage with attractive UI provide many functionality like create, read, update, delete, view others blog.
- User register and login validation.
- Tech Used: React JS , Express JS , MongoDB

• Flipkart Clone.
- The Flipkart Clone web development project aims to create a functional and user-friendly e- commerce platform inspired by the popular online marketplace, Flipkart.
- Sign Up and Login functionality to keep track of user activity and user authentication.
- The project involves developing a website that allows users to browse and purchase a wide range of products, including electronics, fashion, home goods, and more.
- Tech Used: HTML, CSS & JavaScript, Node.js, Express.js and MongoDB.

• Spotify Clone
- Login and Landing home page inspired by real Spotify app with many features like Play, Pause, Next, Back, Repeat, Shuffle etc.
- Login validation using user Id and password.
- Tech Used: HTML, CSS & JavaScript

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency

Marathi
Professional Working Proficiency