Sudhir Choudhary
Full Stack Developer

A motivated engineer who is good at problem solving and programming, with an emphasis on writing clean and maintainable code. Experienced with data structures/algorithms and designing optimal solutions, aspiring to make a career in software engineering with a focus on full stack development

✉ sudhirchoudhary825@yahoo.com

📱 8329483037

📍 Pune

in linkedin.com/in/sudhir-choudhary-a38275205

github.com/sudhir410

SKILLS

- Data Structure & Algorithms
- React JS
- JavaScript
- Node JS
- Express JS
- Html
- Css
- MySql
- MongoDb
- Python

INTERNSHIPS/PROJECTS

Contact Manager
Apprenticeship
09/2022 - 10/2022
Achievements/Tasks
- **Technologies Used:** HTML, CSS, Javascript, ReactJS, NodeJs, ExpressJs, Mongoose, MongoDb etc
- **GitHub Link:** https://github.com/sudhir410/ContactManager-FrontEnd
- Build the backend using NodeJs to serve the APIs.
- Implemented backend APIs to insert/find/delete data.
- worked on the database schema design for mongoDB.
- Implemented JSON web token for user authentication.
- Used Express for handling all the different routes.
- Developed Header, Footer, Sign In/Up and Upload Form components using React and routes using react-router.
- Designed the UI and other components and handled logout feature very precisely.
- Open this link to view: https://cmanagerask.netlify.app/

Insta-Clone
Apprenticeship
07/2022 - 08/2022
Achievements/Tasks
- **Technologies Used:** ReactJS, NodeJs, ExpressJs, Mongoose, MongoDb etc
- **GitHub Link:** https://github.com/sudhir410/instaclone
- Build the backend using NodeJs to serve the APIs.
- Implemented backend APIs to insert/find/delete data.
- Used Cloudinary for storing images in the backend.
- Used ExpressJs for handling all the the routes to manipulate the data.
- Developed Header, post and Upload Form component using react.
- Implemented frontend routes using react-router.
- Open this link to view : https://instaclone-10x.netlify.app/

ToDo App
Apprenticeship
05/2022 - 05/2022
Achievements/Tasks
- **GitHub Link:** https://github.com/sudhir410/Todo
- **Technologies Used:** NodeJs, ExpressJs, ejs template engine
- Worked with ejs template engine and NodeJs to create a todo app.
- Use Button complete to mark as complete and delete to delete completed task.

EDUCATION

Full-stack Developer Bootcamp
10x Academy (6-month full-time program focused on DS/Algos & Full-stack Tech)
04/2022 - 10/2022

B.Tech in Computer Science
MIT College of Engineering
08/2017 - 06/2022

Senior Secondary-Class XII
PK college
07/2016 - 05/2017