# Pankaj Kumar Mukhiya

+917666982581 | pankajx404@gmail.com Address: Andheri (E) Mumbai, Maharashtra, India

# **EDUCATION**

# **INTERMEDIATE**

EDEN HIGH SCHOOL & JR. COLLEGE

Sep 2017 - Mar 2019 | Mumbai, MH

• Exceeded intermediate by Science steam (subject: PCMB) with 63%.

## **HIGH SCHOOL**

I. S +2 HIGH SCHOOL

Sep 2015 - Mar 2017 | Madhubani, BR

- Surpassed high School with 75%.
- 100 marks in science subject.

# LINKS

Github:// PankajMukhiya LinkedIn:// pankajkumarmukhiya Portfolio:// pankaj-portfolio.onrender.com

# **SKILLS**

# **PROGRAMMING**

- (++
- Javascript

## **FRONT-END**

- Html Css
- Bootstrap
- Tailwind Css React
- Redux Material UI
- Framer Motion

## **BACK-END**

- Node Express
- Mongoose Rest API

#### **DATABASES**

- MongoDB Firebase
- Sanity

#### **ADDITIONAL**

- Git Github
- Visual Studio Code
- Npm Yarn
- Postman Windows

# **PROJECTS**

# **E-COMMERCE WEBSITE**

Jun. 2022 - Aug. 2022

- Build complete backend API with Node.js, Express, MongoDB, Cloudinary.
- Role Based Authentications (Admin & User).
- User Authentication with Email.
- Build complex UI & {textbfAdmin Panel with React & Bootstrap.
- User can purchase products using card via **Stripe** Payment Method.
- Tech Used: REACT | REDUX | MONGODB | STRIPE | NODE | EXPRESS | BOOTSTRAP | MATERIAL UI | JAVASCRIPT | CSS | HTML
- Source Code: https://github.com/PankajMukhiya/fakeshop-ecommerce
- Live Preview: https://fakeshop-ecommerce.onrender.com/

#### PERSONAL PORTFOLIO

Sep. 2022 - Sep. 2022

- Build complete backend API with Sanity.
- For web page Animations used Framer Motion.
- This is my Personal Portfolio Website.
- Fully **Responsive** website
- Tech Used: REACT | SANITY | BOOTSTRAP | FRAMER MOTION | JAVASCRIPT | CSS | HTML
- Source Code: https://github.com/PankajMukhiya/pankaj-portfolio
- Live Preview: https://pankaj-portfolio.onrender.com

## **TODO LIST**

May. 2022 - May. 2022

- Build complete backend API with **Node.js**, **Express**,
  - MongoDB Atlas, Mongoose.
- User Authenticate with Email.
- Formik & Yup Libraries are used for Form Validations.
- User can create Todo lists which data will be stored in **MongoDb Atlas** .
- Tech Used: REACT | REDUX | NODE | EXPRESS | MONGODB | FORMIK | YUP | BOOTSTRAP | JAVASCRIPT | CSS | HTM
- Source Code: https://github.com/PankajMukhiya/todo-app
- Live Preview: https://todo-app-ng6c.onrender.com/

## **NEWS WEBSITE**

Mar. 2022 - Mar. 2022

- Build this website using **Newsapi**.
- React & Bootstrap have been used for UI.
- News Categories: General, Health, Business, Sports, Technology, Science, Entertainment etc...
- Tech Used: REACT | NEWS API | BOOTSTRAP | JAVASCRIPT | CSS | HTML
- Source Code: https://github.com/PankajMukhiya/news-monkey
- Live Preview: https://news-monkey.onrender.com

#### **TEMPLATE WEBSITE**

April. 2022 - April. 2022

- Tech Used: REACT | FIREBASE | JAVASCRIPT | CSS | HTML
- Source Code: https://github.com/PankajMukhiya/fakepay-app
- Live Preview: https://fakepay-app.onrender.com/