

PIYUSH JAIN

Full Stack Web Developer - Arnawa, Delhi

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INDUSTRIES EXPERIENCE

- Having more than 1.5 years of industry (Arnawa, Delhi) experience in Full stack development. Proficient and Hands on Experience in Java Script, React Js, Typescript Node js and Go lang. Highly dedicated for Web-App quality, debugging, testing and adding value to business. Looking forward to use my experience for full stack development and continuous learning from the organisation.

PROJECTS

Benthos Studio

Jan 2023 - May 2023

- Creating some part of frontend. Added Some backend apis.
- Golang, Reactjs, Typescript

Docker Client Management

May 2022 - July 2022 and Dec 2022

- Working on Docker Client management web app. It manages all companies docker containers at one place. It has many features like start, stop, inspect, restart, logs for the container. All data is saved in Database.
- React/ts, Redux, Golang, docker, nginx-proxy-manager, Material UI, PostgreSQL, AWS S3

OpenRefine Conversion

August 2022 - Nov 2022

- Worked on Open Refine(Power Tool to refine data). Consuming its Api to create complete Facets section into react components in frontend.
- React/ts, grafana, react-image-crop, histogram, jsdoc, mermaid data flow, rc-slider

Grafana 7.5.3

Oct 2021 - April 2022

- Added many features of grafana v8 into v7. Created many plugins for grafana 7.5.3 like BIM viewer, Radar Chart, Pie Chart, Map(Google, OpenMap), Chord, Box and Whisker, Candle Stick and Bar Graphs.
- React/ts, Nodejs, Golang, Redux

SELF PROJECTS

User Authentication

- Personalized data is key to the success of many online businesses. Thus Authenticating of the users is the first step for such websites. This project implements the user authentication using multiple strategies like Google account, Facebook account, Twitter account, Local sign up.
- JavaScript, Node js, Express Js, Ejs, MongoDB, Passport, Bootstrap, CSS, Mongoose, NPM
- https://passport-auth-app.onrender.com/

Burger Delivery App

- Developing a full-stack web application, "The Great Burger", using MERN that allows users to order burger. User's data is stored on a back-end created using Node Js, Express Js and MongoDB. It has complete potential of front-end and back-end. This Project is highly adaptable by just changing some json data it will convert into food delivery app, Cloth delivery app etc.
- React Js, JavaScript, Nodejs, Express Js, MongoDB, Passport, TailwindCss, CSS, Mongoose, NPM

LANGUAGES & FRAMEWORKS

| | | | | | | | |
|---------------------|-------|------------|-------|-------------|-------|---------|-------|
| Html | ●●●●● | CSS | ●●●●● | Java Script | ●●●●● | Reactjs | ●●●●● |
| Nodejs | ●●●●● | Golang | ●●●●● | Material UI | ●●●●● | Mongodb | ●●●●● |
| SQL Server | ●●●●● | Postgresql | ●●●●● | Aws S3 | ●●●●● | Docker | ●●●●● |
| Nginx Proxy Manager | ●●●●● | | | | | | |

CERTIFICATIONS

- Udemy - Complete Web Development 2021 ●●●●●
- Udemy - MERN STACK ●●●●●

EDUCATION

- B.E. in Electrical Engineering (73% Hons.) 2010 - 2014

MBM Jodhpur, Rajasthan