

Priyank Gupta

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SUMMARY

Im highly driven by new-age technologies in the development sector, build something that impact masses and to serve software as service. I seek exciting opportunities where I can use my skills for the growth of your organization.

PROJECTS

Workfig

- Created a **React native** mobile application which connect serviceman serving work as Technician, Painter, Barber, Housekeeping etc. to Clients searching for serviceman for that role, in just few clicks
- This is single app for both serviceman as well as provider. But each have different set of screens and features for seamless user experience.
- Beside RN frontend uses **Redux toolkit**, **Tailwind CSS**, Google map apis, formik and yup for form validations. [\[Link\]](#)
- Backend Server is made using **Node.js**, **Express**, **Mongoose**, **JWT**, **Multer** and **Postman** for API test. [\[Link\]](#)

InfoVaccine

- In the time when nobody was getting vaccination slot, I tried to create this app to find a slot easily.
- Basically developed a server which get your details saved via simple html form, refresh itself timely and whenever a vaccine gets available in your location it inform you via email.
- This web application uses **Express**, **Html**, **css** and **cowin api**. [\[Link\]](#)

Pickflip

- Making a web app which replace most tedious part of shopping in stores i.e billing counter. It add items into your invoice on go. You just need to speak item id and quantity on microphone and it detect command and save it. It enable easy checkout.
- It makes items state management easy for shopkeeper as well, Its runs mask detection tensorflow algorithm in background to keep a mask check on customers.
- It uses **React**, **Firebase**, **Tensorflow**, **Material-ui**. [\[Link\]](#)

Tradeins

- Made a E-commerce trading web app. User can make a wishlist, see browse history, search, sort Items, add to cart and checkout.
- The backend of this app uses **Nodejs**, **Express**, **Mongo DB**. The frontend uses **Reactjs**, **Redux**, **Material-ui**. [\[Link\]](#)

Uber Clone

- Its a cloned frontend mobile application of uber app build with **React Native**.
- Besides **react-native** it uses **google location API**, and **distance matrix API**. State management is done through **redux-toolkit** and styling through **tailwind CSS**. [\[Link\]](#)

EDUCATION

Bachelor of Technology, Electronic and Communications

Aug 2019 - Present

Indian Institute of information technology, DM, Jabalpur

CPI: 8.5

Senior Secondary,

Apr 2016 - Aug 2018

Ashoka Sr Sec School, Jabalpur

Percentage: 90

High School,

Apr 2014 - Feb 2016

Ashoka Sr Sec School, Jabalpur

GPA: 9.4

SKILLS

Languages: Python, Java Script, C

Frontendtech: React, React native, Redux, Redux Toolkit, HTML, CSS, Tailwind css, bootstrap, Material-ui

Backendtech: Nodejs, Express, MongoDB Database, Mongoose, Postman

Development environment: VS code, Jupyter Notebook, Google Colab