PRIYANK GUPTA

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ABOUT

A learner, who love to create, innovate, and work on ideas. Aspires to build software which impact the masses and gets served as a value. I seek exciting opportunities where I can use my enthusiasm and skills for the growth of your organization.

PROJECTS

Workfig

- Developed a **React native** mobile application that connects servicemen serving as technicians,plumbers, etc. to Clients searching for assistance in any such domain, in just a few clicks. [***demo***]
- This is a single app for both serviceman as well as work provider, each has different set of screens, functionality, features, and UI for a seamless user experience.
- Besides RN frontend uses **Redux-toolkit**, **Tailwind CSS**, Google Map API, Distance Matrix API, formic and yup for form validations. [*FE-code*]
- Backend Server is made using **Node.js, Express, Mongoose, JWT**, Mutter, **Postman** for API test.[*BE-code*]

Interview Portal

- Made an full stack application that helps admins to schedule meetings and interview. with time slot availability checks [***website***]
- It provide functionalities to schedule, delete and update meetings. It also enable notification to participants through mail
- Frontend uses React js, JavaScript, TailwindCss. [*Link*] Backend uses Node js , Express js , Mongo DB Atlas,Mongoose [*Link*]

Go-cart

- A web app that replace most tedious part of shopping in stores i.e. billing counter. It adds items to invoice on go. A user just needs to speak item id and quantity. It detects voice commands and processes it.
- It enables easy checkout. It automates items stock management as well as reduces labor force needs. Besidesits runs a mask-detection TensorFlow algorithm in background to keep a mask check on customer.
- It uses **React**, **Firebase**, **Tensorflow**, and Material-UI. [*source*]

Info-Vaccine

- Created an app to conveniently find a vaccination appointment. It notifies the user whenever a vacant slotis available in nearby locality.
- I developed a server which gets your details saved via a simple html form, calls the Cowin API in intervals,fetches-processes data, and informs the user about availability.
- This web application uses **Express**, **Html**, **Css** and Cowin api. [*source*]

EDUCATION

Bachelor of Technology, Electronic and Communications	*Jul 2019 - Present*
Indian Institute of Information technology, Jabalpur	CPI: 8.3
Senior Secondary,	*Apr 2016 - Apr 2018*
Ashoka Sr Sec School, Jabalpur	Percentage: 90
High School,	*Apr 2014 - Feb 2016*
Ashoka Sr Sec School, Jabalpur	GPA: 9.4

SKILLS

Languages: Java Script, Python, C++
FrontendTech: React, React Native, Redux/Toolkit, HTML/CSS, Tailwind css , bootstrap, Material-ui
BackendTech: Nodejs, Express, MongoDb Database, Mongoose, MySQL, Postman
IDE & tools: VS code, Jupyter Notebook, Colab, GIT