Santosh Vijapure

santoshvijapure.github.io| vijapuresantosh@gmail.com | +918668581397|

EDUCATION

ZEAL COLLEGE OF ENGINEER- AIRTEL X LABS | SOFTWARE ENGINEER E1 ING

EXPERIENCE

BE IN COMPUTER ENGINEERING 2020 | Pune, IND

SINHGAD INSTITUTE

DIPLOMA IN COMPUTER ENGINEERING May 2017 | Pune, IND

LINKS

Portfolio://santoshvijapure.github.io LinkedIn://santoshvijapure Github://santoshvijapure Twitter://@sant0shvijapure

SKILLS

PROGRAMMING

Excellent:

JavaScript

Front End:

ReactJS • Html5 • CSS3

Backend:

Node.js • Express.js

Database:

MongoDB • FireBase

Other Technologies and Tools: RESTful APIs • Agile • npm • Pandas • Git

VCS • Markdown • LTEX • Chrome

Extension Development • Data Structure

and Algorithms

LANGUAGES:

English • Hindi • Marathi • Kannada

HOBBIES

Watching SCI-FI movies and series Online Gaming Watching Documentries Reading Books Hiking

ACHIVEMENTS

EXPLOREML FACILITATOR

|GOOGLEAI | MACHINE LEARNING Jul 2019 - Feb 2020 | IN

- One of the 60 Facilitators in India.
- conducted 3 Workshops under ExploreML program.

MAR 2021 - present | Bangalore, IN

- Developing Customer Experience Management Platform for Airtel Business to deliver human experiences to every customer across Email/Social channels. Our agents listen to, route, engage with, analyze conversations, and provide support.
- Working on revamping the entire platform to provide better Performance, Optimisations, Security, State management, and support for Multi-tenant and advanced features.
- Collaborated with quality engineers, user research, product management. design, and support teams to ensure quality in all phases of app development.
- Worked on config-drivern fully dynamic Analytics dashboard builder which catered all types of charts with configuratble filters.

BETAFLUX | Associate software engineer

JUL 2020 - FEB 2021 | Bangalore, IN

- built a client-facing react web-app and admin dashboard for the newly found startup in ed-tech industry and it is being used by thousands of customers.
- Learned and Implemented complete payment integration.
- Learned and Implemented optimization and performance improvement techniques in react.

PRO JECTS

EMPOWERANGE | WEBSITE

MARCH 2019 - Present | Pune, IN

- Built production ready site from scratch and depolyed it on heroku cloud platform.
- Empowerange is an aggregation of NGOs all over the country.
- currently working on a fully dynamic website with node.js
- learned about DNS and hosting platforms.

URL SHRINKER | MERN APP

FEB 2020 | Pune.IN

- Implemented a simple and powerful URL shortener service.
- used MERN full stack to develop the app and deployed it on heroku cloud.

DARK-WEB | CHROME EXTENSION

Jun 2019 | Pune, IN

- Built a Chrome Extension that adds dynamic CSS file for every webpage after loading a complete page
- it makes every webpage look like dark mode.

EXTRA CURRICULAR ACTIVITIES

- Machine learning facilitator for ExploreML program of GoogleAl
- Machine learning speaker at Local meetup groups
- Conducted a machine learning workshop for junior students in college
- Active member of NSS (National Service Scheme)
- Active volunteer of GDG-Pune since 2018
- Open source contribution
- Participated in Hackference Bangalore Hackathon
- Participated in MIT, Pune Hackathon