Yash Parihar

📞 +91 8320891364
✉ pariharyash6@gmail.com

in /in/yash-parihar-970202113
⌗ /yashparihar
🌐 yashparihar.github.io

🎓 Education

Nirma University   2015 – 2018
MCA Master of Computer Application   *Ahmedabad, India*

DolatUsha Institute of Applied Science VNSGU University   2012 – 2015
BCA Bachelor of Computer Application   *Valsad, India*

🥧 Experience

Openxcell   Jul 2018 – Aug 2019
Full Stack Developer   *Ahmedabad, India*
> Worked as a Nodejs developer while also managing hyperledger fabric containers and api on Docker.
> Building React reusable components and pages. Worked on Highchart

Innovify   Jan 2018 – Jun 2018
Software Engineer   *Ahmedabad, India*
> Worked as Front end developer primarily focusing on Javascript, PWA, React tools
> Followed Agile-Scrum methodology as our process development. Jira, Trello cards,etc as a tool to track tasks

Traveen Solutions   Jun 2015 – Mar 2016
Developer   *Ahmedabad, India*
> Worked as a Web developer to create dynamic Web-App build on PHP stack.

⚗ Projects

Eprocurement Application   1 Year
alpha.e-procure.net
> A B2B Procurement application with Private Blockchain support. Features containing eAuction, Expert proposal, etc
> Tech:- Reactjs, SpringBoot, Nodejs, HperledgerFabric, Docker

Chat Reusable React Component   3 Month
> An Independent chat module in React (made to be integrated in any project) which allows user to chat with multiple user in real time while providing attachment feature.
> Tech:- ReactJs, Redux, Firebase

Football Betting Web App - Progressive Web App   6 Month
playwager.co.uk
> Double chance betting Web App
> A progressive web app having features same as native app like offline support(Caching App shell), Push Notification and Data synchronization.

Digital Data conversion and compression to DNA
6 Month

> Usual binary data of media are converted to ATGC(format of DNA considering as base-4) using huffman compression algorithm,etc for less storage purpose
> Tech:- Java, Google app engine.

Online Examination System for University
6 Month

> Here i developed a system for university as to aid faculty of various institute to conduct Online examination by posting question bank. Also analyzing student involvements, enrollments, test appeared, performance, etc
> Tech:- Java, Mysql, Glassfish Web Server, ArgoUml

⚙ Skills

Language Javascript, Java, Php, Bash, Html5, Scss

libraries/ Framework Bootstrap4, Reactjs, Nodejs, Expressjs, HyperledgerFabric

DevPlatform Docker, Git, Google app engine, Firebase

Database MySql, SQLite, Couchdb

Software Matlab, ArgoUML, Raptor