

Yash Parihar

Education

- 2018 **Institute of Technology, Nirma University, Ahmedabad.**
MCA (Master in Computer Application) CGPA: 8.3
- 2015 **Dolat Usha Institute of Applied Science, Valsad.**
BCA (Bachelor in Computer Application)

Work Experience And Projects

COMPANY *OpenXcell [Jul 18-Aug 19]*

Position Full Stack Developer

Project eProcure

A B2B Procurement application with Private Blockchain support. Features containing eAuction, Expert proposal, etc

Worked on React, Nodejs, HyperledgerFabric chaincode, Docker

Company *Innovify [Jan 18-Jun 18]*

Position Software Engineer Intern

Project[A] Chat module

An Independent chat module in React which allows user to chat with multiple users in real time while providing attachment features.

Worked on React, Redux and Firebase

Project[B] Football Betting App(A Progressive Web-App)

Double chance betting Web App. Worked as Javascript developer. It contains features like offline support(Caching Appshell), Push Notification and Data synchronization for achieving user engagement.

Collaboration *Digital Data Compression to Dna ATGC [Feb 18-Apr 18]*

Collaborating with Bioinformatics student, Created module for Compressing text/image in ATGC(4-base). Implemented using Huffman compression. Deployed and served using Google App Engine

Worked on Java, Google-App-Engine, Github, Eclipse IDE

Academic Projects

- Image processing Object detection using Matlab tool
- [Web App] Online exam portal for University using Jsp, Mysql, ArgoUml
- [Desktop app] Process Scheduling Algo Simulation (javafx, netbeans, raptor)

Technical Skills: Tools and Technology

Language	<i>Javascript, Java, Bash, Html5, Scss</i>
libraries/ Framework	<i>Bootstrap4, Reactjs, Nodejs, Expressjs, HyperledgerFabric</i>
Database	<i>MySql, SQLite, Couchdb</i>
DevPlatform	<i>Docker, Git, Google app engine, Firebase</i>
Software	<i>Matlab, ArgoUML, Raptor</i>
DevProcess	<i>Agile-Scrum, KanbanDev</i>

Achievement and Certifications

- "World Humanitarian Summit Rio+23" Program by United Nation - [A] Grade
- Blender course - IIT Bombay

Profile

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Github <https://github.com/yashparihar>