# KISHAN THAKKAR

## **INFO**

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#### **WEBSITE**

https://kishan-info.netlify.app/

# **SKILLS**

### **Programming languages**

Java(J2EE), Python, Javascript

#### **Client side frameworks**

ReactJS, Django, Flask, JSP, GraphQL, Gatsby

### Server side frameworks

NodeJS, Spring, Hibernate

### Database

MYSQL, MongoDB, Cassandra

# AREA OF INTEREST

Machine learning
Natural language processing
Cloud computing

## **ABOUT**

I am self motivated MERN stack developer always indulged in exploring newly emerging fields and Co-oping with existing technologies. I like to work and experiment with different technologies and to make something interesting by combining things. With being updated to trends I also implement things to get something creative and unique out of it.

# **STUDIES**

# Bachelors of Engineering in Computer Engineering, LDRP-ITR college

April-2019

# **EXPERIENCE**

# Full Stack developer, Openxcell techolabs

20-Aug-2018 - Present

## **PROJECTS UNDERTAKEN**

#### **Source Code Generation**

**Tech used:** MYSQL, JAVA MVC Spring Framework (Servlet, JSP, JSTL) This System has two panels: admin and staff. Numbers of project and modules are managed by admin and are assigned to staff. Staff can provide format of module and can get source code files.

### **Data Encryption & Reliability**

Tech used: JAVA

The file is read from a File system or a cloud storage as a bytes. Then files are encrypted using two keys and are partitioned into smaller files. This partitioned files are stored and if some these partition are lost then also we can retrieve our file from remaining partitions.

### **Chat Application**

**Tech used**: MongoDB, NodeJS, ReactJS, GraphQL, Socket.io
Basic chat website where user signs up, log in and can chat with other users. Also get notification for recieved messages.

### H-club

URL: www.hclub.com

Tech used: NodeJS, MYSQL, ReactJS

The club which organizes several events and social activities This site lets user to chat with other users, post feeds, view different events and also to book an event.

# **Dapper Media**

URL: www.dapper.business

Tech used: NodeJS, MYSQL, ReactJS

This website is online wardrobe which lets us to create different looks by combining products from different sources to one single platform.