

Chain Reaction - Web clone of popular android game.

Popular android game Chain Reaction written in HTML, CSS & JS.

<https://github.com/shajanjp/chain-reaction>

HTML CSS Javascript

Wind Spinner - Emulation using OpenGL

Wind Spinner emulation in C language using OpenGL library.

<https://github.com/shajanjp/wind-spinner>

C OpenGL

PUBLICATIONS & SEMINARS

Smart Recipe Application for all your Culinary Needs

Food service platform that suggests, orders and guide to make recipes, a smart companion for home cooks and professional chefs.

It also organizes recipes, create cookbooks, and manage health and diet.

It helps users accomplish more in the kitchen with the available ingredients.

May 24, 2017 - International Journal of Science, Engineering and Technology

MongoDB-Based Repository Design for IoT-Generated RFID/Sensor Big Data

A sensor-integrated radio frequency identification (RFID) data repository implementation model using MongoDB. Data repository schema that can effectively integrate and store the heterogeneous IoT data sources, such as RFID, sensor and GPS.

April 4 2017 - T John Institute of Technology

EDUCATION

2017 (54%) Bachelor of Engineering (CS)
T John Institute of Technology, Gottigere
Visvesvaraya Technological University

2011 (52%) Pre University
Bappuji Central School, Peruva
Central Board of Secondary Education

2009 (72%) 10th
Bappuji Public School, Pala
Central Board of Secondary Education

PERSONAL DETAILS

Date of Birth : 24 August 1993
Gender : Male
Nationality : Indian
Blood Group : B+
Father's Name : P.O Jacob
Address : Shajan Jacob
Punnakkathara(H),
Perumpadavom PO, Anthial,
Ernakulam(Dist), Kerala, 686665

Languages Known : English, Malayalam

DECLARATION

I hereby declare that the above cited information is true to the best of my knowledge and belief, if given a chance, I can prove myself.

Date:

Place:

Operating Systems

Linux

Windows

Personal

Communication

Creativity

Hobbies

- Photography
- Paper Quilling
- Microcontrollers

Profile URLs

linkedin.com/in/shajanjp/

github.com/shajanjp

pinterest.com/shajanjp