# Krishna J Desai

I am a proactive individual looking forward to utilizing an opportunity to use my background in software development. I have knowledge of Javascript PHP, Sequel and NoSequel databases and I also regularly indulge myself in Hackathons.

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## **PROJECTS**

# Cosmic Ray Particle Detector

Python-OpenCV-Raspberry PI

Detecting primary cosmic rays at higher altitude using RaspberryPi Camera.

# Haptic Feedback for Augmented Reality

Unity3D

Providing sensation of touch when the user interacts with virtual objects using haptic feedback gloves.

## **Book Store**

ExpressJS-EJS-StripeJS

Online store to purchase books with payment services.

## **EXPERIENCE**

## **Apsiero**, **Inc** - Bangalore

SEPT 2020 - PRESENT

Inspiring Minds, Innovating Techniques, Integrating Your World with MuleSoft.

#### **EDUCATION**

# SJB Institute of Technology, Bangalore— BE

August 2016 - August 2020

# Jain College, Bangalore— Science

June 2014 - April 2016

### **SKILLS**

Backend: PHP, Nodejs

Languages: C++, Java, Python

Databases: MySQL, MongoDB

#### **AWARDS**

Winner at National Level hackathon - UPES, Dehradun

## **INTERNSHIP**

Indian Institute of
Astrophysics - High Altitude
Weather Balloon

### **WEBSITE**

https://desaikrishna.github.io/portfolio/

## **LANGUAGES**

Kannada, English