

# Srisainath Jilakara

Software developer

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## **EDUCATION**

# **Bachelor of Engineering**IIT Ropar

07/2014 - 05/2018

Degree

- Electrical engineering

#### **WORK EXPERIENCE**

# Software developer

**Grit Innovation** 

07/2020 - Present

Tasks

 Designing and code implementation of ecommerce and loan web application.

# **Associate technical solutions engineer** Pega Systems

07/2019 - 10/2019

Hvderabad

Hyderabad

6.67

Tasks

Worked on frontend development as a part of release team.
 Worked on customer centric issues. Completed Pega system architect certification. I got exposure to pega technology and angular.js.

# **Associate software engineer** SCA technologies

06/2018 - 07/2019

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Tasks

Working as Associate Software engineer at Sca technologies.
 I worked on Supply chain projects COGS(cost of goods),
 CRM(commodity risk management), Insights and many microservices with my full stack development skills. During my tenure at SCA, I got exposure to technologies Java SPRING framework, Maven, Ember. js, React. js, Mssql, Ecmascript 6 and REST API.

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🕠 github.com/srisainath-jilakara

### **SKILLS**

JAVA React.js Ember.js Python Maven

Redis Angular.js Mysql Postgres

### PERSONAL PROJECTS

Hotel management application (01/2016 - 05/2017)

- Hotel management system in java with the use of data structures.

#### SCA Insights (06/2018 - 07/2019)

 Reports across various categories of data on Jasper. My part comes in as developing Procedures for data flow accross various servers and databases. This project was created for McDonalds and RSCS cleints.

#### Cloudvault and Dataupload (06/2018 - 07/2019)

 Developed screens for Data upload in React and Ember as an alternative for traditional Excel mode data upload. This project was created for McDonalds and RSCS clients.

### **CERTIFICATES**

Pega certified system architect (08/2019 - Present)

IBM Python Data science certification. (05/2019 - Present)

Marketing Analytics from University of Pennsylvania (04/2019 - Present)

State 9 rank in Andhra pradesh Mathematics olympiad and AIR-438 in NEST-2014

#### **INTERESTS**

Software development, Analytics and Machine learning