

# Sanjeevidharan Krishnan

Software Engineer

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GITHUB | HACKERRANK | LINKEDIN

## EDUCATION

ACGCET

BACHELORS ELECTRICAL AND ELECTRONICS

CGPA: 6.7

2016 - 2020

Karaikudi

A.G.N. MHSS

HSS MATHSBIOLOGY

Percentage: 86%

2015 - 2016

Salem

K.R.P. MHSS

SSLC SAMACHEER

Percentage: 96.2%

2013 - 2014

Namakkal

## EXPERIENCE

BONBLOC TECHNOLOGIES | PYTHON-ODOO DEVELOPER

Chennai | jun 2023 – Jun 2024

- Developed and customize Odoo modules based on business requirements
- Integrated third-party applications and APIs with Odoo platform.
- Conducted system analysis, design, and testing to ensure optimal performance.
- Collaborated with cross-functional teams to deliver scalable and efficient solution

VYASAKA TECHNOLOGY | ANGULAR DEVELOPER

Chennai | Aug 2022 – Jun 2023

- I have done project by adding values to a JSON file
- Then displaying it with a service file
- Then it also display to the component which i choose
- Also used Http Client Methods such as Post, Get, Put & Delete Methods

## SKILLS

PROGRAMMING LANGUAGES

Java, Python

LIBRARIES/Frameworks

Javascript, Angular, Odoo, Typescript, React

TOOLS / PLATFORMS

HTML, CSS, Linux, Git

DATABASES

SQL

## PROJECTS / OPEN-SOURCE

ANGULAR 13 IMPLEMENTATION FOR [STUDENT FORM]

Angular,Typescript,HTML,CSS

- Task consists of creating form for students with required fields.
- Then creating a JSON services in which the values stores in it
- By using of restful api methods such as get, put, delete to add, store, edit and delete the requirements

ODOO ERP IMPLEMENTATION FOR [OFFER LETTER GENERATION WORKFLOW]  
Postgres

Python, Odoo,

- Creating a salary compensation slip dynamically for the candidates who got selected based on their levels.
- Generating pdf dynamically with terms & conditions for different positions and fetch the form accordingly.

- Once the candidate got selected he notified via email.

## ODOO ERP IMPLEMENTATION FOR [PAYSLIP CUSTOMIZATION]

Python, Odoo, Postgres

- Generating a separate salary structure, separate rules for each structure
- Fetching the values in the rules according to the exact terms & conditions of the policy.
- Dynamically fetching the values while action of compute sheet

## ODOO ERP IMPLEMENTATION FOR [HELPDESK FEEDBACK AND EMAIL]

Python, Odoo, Postgres

### **New to Open**

- *New ticket created*
- *Send email notification to the assigned user*
- **CC** : Created by

### **In Progress**

- *Only Assigned user can move ticket to In Progress*
- *Send email notification to user*
  - CC : Assigned user

### **Resolved**

- *Only Assigned user can move ticket to Resolved once the ticket is fixed*
- *Send email notification to user that the ticket is resolved*
- **CC** : Assigned user

### **Closed**

- *Only Created by can move ticket to Closed*
- *Send notification email to both Created by and assigned user that the ticket is resolved and closed*
- *Add feedback rating with remarks*

**Options** : Extremely satisfied / Satisfied / Dissatisfied

## ODOO ERP IMPLEMENTATION FOR [HELPDESK TICKET CUSTOMIZATION]

Python, Odoo, Postgres

### **Settings > Helpdesk Ticket**

#### **Create a Cron**

- *Execute CRON daily*

**Automatic Closure** : Boolean

- *If enabled: Set automatically all stages after 7 days of inactivity*
- *Stages* : Open, In Progress, Resolved, Closed
- *Move to Stage*
- *Stages* : Open, In Progress, Resolved, Closed

#### **Closure by Customer**

- *Closure by Customer* : Boolean
- *If enabled: Created by user can close the tickets (Allow customer to close their own tickets)*

## CERTIFICATIONS

- Skill Certification of Python in HackerRank - **HACKERRANK**
- Skill Certification of SQL in HackerRank - **HACKERRANK**
- Skill Certification of Angular in HackerRank - **HACKERRANK**