**SANJAY**                                                    **DOB: August 19, 1992**
sanjayhcu01@gmail.com                                **Ayappa Society Madhapur**
8332990701(M)                                              **Hyderabad-500081**

## SKILLS PROFILE

- Languages: Python, C,  Core Java
- Web Technologies: HTML, CSS,  Javascript(Angularjs, Angular Material), Foundation
- Frameworks: Django,  Flask
- Platforms: Linux/Unix
- Build and Testing Tools : Git, AWS, Apache2, Nginx
- Database Systems: MySQL, MongoDB

## WORK EXPERIENCE

## Software Developer at CustomFurnish (JUN'16 – present)

**BUSINESS PROCESS MODEL(OCT'17-present)**

Developed a new business process model which is used to improve the offline order process and implemented features like multi-document upload, dashboards etc.

➢ Backend Logic code is in  (Django, Python) and UI is made in AngularJs, Angular Material , html, CSS.

**Responsibilities**:

- Designed Workflow and database model of this project .
- Implemented APIs for uploading multiple documents for designers.
- Created UI for designer portal, manger portal, administrator portal.
- Worked on various bugs related to  other features of the project as well.

**CUSTOM FURNISH WEBSITE(JUN'16– OCT'17)**

➢ Backend Logic code is in (Django, Python) and UI is made in AngularJS, Foundation, HTML, CSS.

**Responsibilities:**

- Created UI and backend where designer can upload company products.
- Implemented pricing of several products like False ceiling, Wooden Flooring, Shower Cubicle etc.
- Implemented gearman jobs for the website.
- Implemented CronJobs for sending emails of all the orders on daily basis to CEO.

## PROJECT WORK

**Mess Management System (Jan'15-April'15)**

A Software to keep the details of all the student's Mess Dues, generation of receipts of mess fees and other required functionalities related to mess account can be done using interactive User Interface and Administrative feature.

**Simpleton Compiler Design in C (Aug'13 – Nov'13)**

This project basically focused on Converting SHL (Simpleton High level language) file to SML (Simpleton machine level language) file for SML execution.

.
## EDUCATION

| Degree/Course/Class | Institute | Year of passing | Aggregate |
|---|---|---|---|
| MCA | University of Hyderabad | 2016 | 68% |
| BSC | M.J.P. Rohilkhand University | 2013 | 63.8% |
| Intermediate | S.S.D. Inter College Hasanpur J.P. Nagar | 2009 | 68.4% |
| High School | S.P.L.D.S.V.M.Inter College Hasanpur J.P. Nagar | 2007 | 67.8% |

## AREAS OF INTEREST

- Data Structures
- Algorithms
- Web Development

## ADDITIONAL EXPERIENCE AND AWARDS

- Got $1^{th}$ (AIR) in A.M.U MCA entrance examination in 2013.
- Got $23^{th}$ (AIR) in H.C.U MCA entrance examination in 2013.
- Gate(CS) Qualified  in 2016.

    I hereby declare that above information is correct to the best of my knowledge and belief.

**Place:** Hyderabad.
**Date:**                                                                          ( Sanjay )