

Git link: <https://github.com/sowmyasreechintala>

LinkedIn: <https://www.linkedin.com/in/sowmyasree-chintala-1158501b2>

**OBJECTIVES:**

Seeking a python Web Developer position in reputable company that permits me to utilize my programming skills and knowledge.

**PROFILE SUMMARY:**

- Capable of handling projects in Python and Django.
- Proficient in REST API's and JSON.
- Proficient in building ORM queries required for Data manipulations, report extraction, etc.
- Good Knowledge in writing python scripts.
- Ability to do database design and modelling.
- Good Analytical and problem solving skills, ability to interact with individuals at all levels.
- Excellent verbal and written communication skills.

**IT EXPOSURES:**

- **Programming language:** : Python,
- **Web framework:** : Django, Flask
- **ORM Frameworks:** : Django ORM
- **Web Scripting:** : Ajax, jQuery, Html, java script, CSS, bootstrap,
- **Database:** : SQLite
- **Servers:** : Django Server
- **IDE's** : PyCharm, IDLE
- **Platforms:** : Windows
- **Version Control:** : Git
- **Tools:** : Postman, Jira
- **Cloud computing services:** : AWS
- MS Office documentation and presentation skills.

**ACADEMIC QUALIFICATIONS:**

Qualifications	School /college	Specializations	Year of passing	Aggregate
B. tech	G. Narayanamma Institute of Technology and Science	Electronics and Communications	2019	60.45%
Diploma	Kamala Nehru Polytechnic FOR WOMEN	Electronics and Communications	2016	86.9%
S.S.C	Vani vidyalayamu high school	SSC	2013	9.7 GPA

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## **PROJECTS PROFILE**

### **Project: onlineregappdjango**

Duration: 7 days

Technologies: Python, Django, HTML, CSS, Bootstrap

Database:sqlite3

Git link: <https://github.com/sowmyasreechintala/onlineregappdjango.git>

### **Project: IMDbProject**

Duration: 10 days

Technologies: Python, Django, Html, java script, CSS, bootstrap

Database: MySQL

Git link: <https://github.com/sowmyasreechintala/IMDbProject.git>

## **Paper & Poster Presentations:**

- Presented a paper on Agribot in GNITS's technical paper symposium and under IEEE Student Branch GNITS, in 2018
- Presented a poster on automatic car system under IEEE – Vardhaman engineering, in 2017

## **Awards & Achievements:**

- Won Second prize in Pencil sketch in GNITS-2018.
- Won First prize in Kabaddi, at GNITS-2018.

## **Workshops:**

- Participated in two days workshop on Cloud computing Technologies with E-Cell IIT Bombay2014.
- Participated in two days workshop on Robotics Training conducted by IIT Bombay2013

## **Extra-Curricular Activities:**

- Playing Kabaddi
- Sketching
- Painting

## **PERSONAL DETAILS:**

- Date of Birth: 30th May, 1997
- Languages: English, Hindi & Telugu.
- Hobbies: Sketching, Painting
- Permanent Address: Hno. 4-5-213, peddamma street, kammareddy-503111

## **DECLARATION:**

I hereby declare that the information furnished above is true to the best of my knowledge. Consider myself with programming aspects. I am also confident of my ability to work in a team.

**Signature**

Sowmya Sree Ch.