Chintu prasad Muchanapally

Actively Looking for Jr software engineering roles

always eager to learn and implement new technologies which may align with my area of interest , either in a team or as an individual. Looking forward to working with an organization where my skills are used and enhanced in the best productive way possible .

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☎ +919550607456

📍 Hyderabad

🌐 thechin.000webhostapp.com/

in linkedin.com/in/mc-prasad-1661b9197

github.com/chintuprasad/task01

auth.geeksforgeeks.org/user/chintum136/practice/

SKILLS

- java
- sql
- Python
- Mysql
- aws-cloud
- linux administration
- selenium
- web technologies

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Telugu
Full Professional Proficiency

INTERESTS

- Badminton
- swimming
- articles
- Hiking

EDUCATION

Bachelor of Technology
Annamacharya Institute of Technology and Science ,Hyderabad

06/2017 - 07/2021   *68.4%*

Courses
- Computer science engineer

secondary degree(SSC)
ZP Govt High School hydera

06/2014 - 02/2015   *63.3%*

science
- school subjects

WORK EXPERIENCE

Data science and business analytics Intership
The sparks foundation (https://www.thesparksfoundationsingapore.org/)

01/2021 - 03/2021
To inspire students, help them innovate and let them integrate to build the next generation humankind.

Achievements/Tasks
- certificate

aws-cloud training
Datapro india pvt ltd

08/2021 - Present   *vizag*
Datapro has a standard list of the conventional curriculum as per NSQF level norms under NOS pattern consisting of short and long-term courses with duration ranging from 30/45/50/90 days to one year. Imparting training to Soft Skills, Mannerisms, Dress Code, Testing Tools and Internet Basics to meet the industries' demand.

Achievements/Tasks
- certificate of completion

PERSONAL PROJECTS

Image encryption and decryption using AES algorithm (03/2021 - 06/2021)
- **Image Encryption and Decryption using AES algorithm** is implemented to secure the **image** data from an unauthorized access. It has shown that the **algorithms** have extremely large security key space and can withstand most common attacks such as the brute force attack, **cipher** attacks and plaintext attack.

Object tracking(detection)python (12/2020 - 02/2021)
- The **object tracking** is to associate target **objects** in consecutive video frames. **Object tracking** requires location and shape or features of **objects** in the video frames. Every **tracking** algorithm needs to detect moving **object** .

ORGANIZATIONS

Datapro.in (08/2021 - 01/2021)

ACHIEVEMENTS

sparks foundation
sucessful projects complition

LinkedIn
badge of test endorsement