Anju Gunakar Chennamala

Software Engineer

Always focuses on providing the best of myself and proving to be an efficient resource for my organization.

✉ Guna.Chennamalla@outlook.com

📍 Vishakapatnam, India

📱 +919502554684

in linkedin.com/in/anju-gunakar-chennamalla-877988136

WORK EXPERIENCE

Software Enginner
Sunera Technologies, Inc(suneratech)

12/2019 - Present   *Hyderabad , Telanga*

summary:

- From a trainee level engineer to a software engineer i learnt so many things and developed myself both personally and professionally and will be in a continuous development for lifetime.
- Participated in various online certification and training programs!
- Able to adapt to new environments and learn new technologies quickly!
- Comfortable to work with team and independent. Have good communication and presentation skills!

EDUCATION

Graduation
Lendi Institute of Engineering and Technology

2015 - 2019   *Vijianagaram,Andhra pradesh*

Courses

- B.tech/Electrical and Electronics Engineering

Intermediate
Sri Basara Junior College

2013 - 2015   *Tagarapuvalasa ,Andhra Pradesh*

Courses

- Inter/Maths,Physics and Chemistry

Secondary School
Catherine Public School

2013   *Bheemunipatnam, Andhra Pradesh*

Courses

- S.S.C

SKILLS

Robotic Proces Automation   Uipath

E - Business suite   Oracle Digital Assistant   Html

CSS   Basic Android app Developement

Basic Django   REST API's (Node.Js)

Operating Systems and Software installation

Computer Harware troubleshooting

PERSONAL PROJECTS

Learning and Implementation of basic Robotic Process Automation (02/2020 - Present)

- Gathered some knowledge about Robotic Process Automation and various RPA tools.
- Learned using UiPath and its Orchestrator. Developing a sequence in Uipath and maintaining the process in Orchestrator.
- Designed a Html webpage as a user interface. Integrating the chatbot to the Webpage.
- Troubleshooting completed design.

CERTIFICATIONS

Frontend Fundamentals from Pirple institute (06/2020)

Step into Robotic Process Automation from GUVI Geek Networks ,IITM Research Park (06/2020)

LANGUAGES

c - programming	●●●●○
HTML & CSS	●●●●○
SQL(mysql)	●●●●○
SQL(oracle)	●●●○○
Django-python	●●●○○

INTERESTS

Designing   Listening to music

Browsing and knowing tech. updates