

EDUCATION

- Aditya college of Engineering, Surampalem** 2021-24
Bachelor of Technology in Electronics and Communication Engineering CGPA: 8.1
- Government Polytechnic Anaparthi, Anaparthi** 2018-2021
Diploma in Electronics and Communication Engineering Percentage: 90

TECHNICAL SKILLS and INTERESTS

Languages: Python, Java, C, SQL, MPMC.

Tool: Pega, VS code, Firmware.

Soft Skills: Analytical and Problem- Solving, Self-learning, Multi-Tasking and Time-Management.

EXPERIENCE(Internship)

- Python Trainee** JULY-DEC 2022
Technical Hub Surampalem
 - Learned basics of programming languages and implemented in different platforms.
 - In these particular time span I have learned the data structures and algorithms also have a hands on experience.
- Pega Trainee** JAN-DEC 2023
Technical Hub Surampalem
 - Excelled major concepts like data management, case management, user interface, Routing.
 - Involved in debugging errors and gained an effective problem-solving strategies.
 - Received positive feedback on great amount of responsibility, sincerity and a genuine willingness to learn new things

Projects

- Health Care Appointments Application**
In this project i have developed an application to book an hospital appointment .
 - Tools & technologies used: Pega | Html | CSS | Java.
 - Here are some of the features of the project: Users can login and they can schedule an appointment based on their problem. simple to use, Easy to Access.
- Banking Application**
In this project A continuous integration and continuous updating manufacturing process
 - Tools & technologies used: Pega (Pega is a business Process Management toll.)
 - Detail the various stages in our application (e.g., customer details, Types of loans, manager approval) and payment gateway.
- Tic-Tac-Toe**
Game
 - This project is developed by using Python Programming Language.
 - This a one of the Data Structures and Algorithms project. In these game one Person can also play opponent is set by Computer by using the 'randint' import file.

ACHIEVEMENTS

- Secured Python 5 star badge on hacker-rank portal
- Solved more than 300 problems on leet-code and code chef

CERTIFICATIONS

- Pega certified system Architect with 82%
- Pega certified senior system Architect with 89%
- Python from IT essentials
- Java from Oracle
- Basics of Machine learning certification from great learning
- Introduction to Artificial Intelligence from great learning