Vaishnavi V

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OBJECTIVE:

Junior Software developer with a B.Tech in Computer Science Engineering. Knowledgeable in programming languages including c++, python experienced in Linux environment. Having knowledge on video conferencing. To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem solving skills. Willingness to take on added responsibilities to meet team goals.

CAREER EXPERIENCE:

- Hands-on experience of **C++** development in **Linux** environment.

- Experienced with **Sumologic** for logging and analysis.

- Familiar with Code Management Tools like **GIT** and **BITBUCKET.**

- Hands of experience in bug tracking tool **Atlassian JIRA**.

- We follow Agile methodology and have daily scrum calls to update our daily status.

PROFESSIONAL EXPERIENCE:

- Worked as a software engineer in Harman connected services from 20 September 2021 to 28 February 2023.

EDUCATIONAL QUALIFICATION:

- B.Tech in Computer Science Engineering from CMR Technical Campus from JNTU Hyderabad in the year 2021.
  CGPA: 7.4

- Intermediate in Maths Physics Chemistry(MPC) from CV Raman Junior college, wanaparthy from 2015-2017.
  CGPA: 9.7

- SSC from CV Raman Talent School, wanaparthy in 2015.
  CGPA: 9.5

TECHNICAL SKILLS:

Technical Skills: : C++: OOPS, STL, Multithreading, DS, SOLID, Design Patterns, Python

Version Control Tools   : GIT, Bitbucket

Logging & Monitoring   : Sumologic

Scripting & Language   : Shell Scripting

Operating system   : Linux, Windows

DBMS   : SQL Server

Cloud platform   : Microsoft Azure fundamentals

PROJECTS:

Project 1	**: Bluejeans gateway for Miscrosoft Teams**

Role   **: C++ development**

Environment   **: Linux, C++, python, Git, Bitbucket, Jira**

Domain   **: Telecom**

Duration   **: November 2021 to February 2023**

Responsibilities:

- Requirements understanding, analyze, design and enhances of existing features as mentioned by customer.

- Debugged and fixed different issues on production environment.

- Gained knowledge on SIP and H323 call flows.

- Gained knowledge on grpc and TCP/IP servers.

- Defects fixing and log analysis.

- Participates in status and planned meetings.

- Tests of self-developed modules and system testing.