TAVVA D V S G S SYLESH

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Career Objective

To work with an organization in a position where I can efficiently contribute my skills and abilities to the growth of the organization and build a professional career.

Work Experience

Project Co-Ordinator at Uni-string Tech Solution

August - Currently

- Provided project administrative support to project teams and creating team meetings to co-ordinate with Team Incharge.
- Ensures that the project delivers on time, while achieving quality criteria and maintaining client satisfaction.
- Aliases with internal / external clients and ensures client satisfaction.
- Compiles and updates the activity project list daily collected from the team to ensure team is on right track by following checklists.
- Prepares resource utilization reports daily and assists with the allocation of project resources if required.
- Assisting with project planning and maintaining the project calendar without any issues.
- Creates delivery meeting in coordinating with supply chain executives to discuss on delivery dates and invoice validation ensuring smooth transition for testing teams.
- Ensures that closure checklists are maintained for projects that are requested to be closed and archived.
- o Performs any other related project administration activity as required Knowledge and Attributes.
- Follow up end to end transition from product purchase to delivery of product.
- Monitor and support the team using SAP B1Conduct knowledge transfer (KT) sessions on SAP B1 modules.
- Validate and review the scope of documentation related to SAP B1 processes and workflows.

Rest API Tester Using Postman at Optic Third Eye Solutions

April 2024 – Jun2024

Projects: github.com/syleshdev03

Technical Skills

Management Skills:

- SDLC Methods
- Communication
- Problem Solving

Tools:

- SQL
- Postman
- Android Studio
- Visual Studio
- Microsoft Office

Programming Languages:

- Python
- C
- Java
- HTML
- CSS

Academics

B. Tech (Electronics and Communication Engineering)

G. Pullaiah College of Engineering and Technology Percentage: 75 % **2020-2024** Kurnool, India