



N Divya Kishore

Senior Systems Engineer

A result oriented software engineer with 2+ years of experience in analyzing, programming, testing, debugging of applications, completing documentation and procedure for installation and maintenance.



jiyothi4067@gmail.com



7013268306



Hyderabad

SKILLS

Dotnet

DevOPS

MVC

AZ-900

Agile

HTML

CSS

ColdFusion

Perl

SQL

C#

AI Fundamentals

LANGUAGES

English

Full Professional Proficiency

ACHIEVEMENTS /INTERSETS

Played for School
Football Team

Secured First Position in
College Hackathon

Outdoor Activities

Worked as a Mentor for
a team of 10
Member(Robotics)

Flexibile and adaptive to
scenarios and people.

EDUCATION

Bachelor of Technology(B.Tech)

Sreenidhi Institute of Science & Technology

08/2015 - 06/2019

CGPA: 8.45

Courses

▣ Computer science and Engineering

Intermediate

Sri Chaitanya Junior Kalasala

06/2013 - 07/2015

Percentage : 94.2%

Courses

▣ MPC

Matriculation

Army Public School

08/2012 - 05/2013

CGPA: 9.4

WORK EXPERIENCE

Systems Engineer(Developer)

Infosys Limited

02/2021 - Present

Hyderabad

I am working in ColdFusion supported project. My role is to support the web applications and migrating the ColdFusion servers to new versions.

Process Analyst

Infosys Limited

05/2020 - 01/2021

Hyderabad

Worked as Process Analyst to resolve business related and technical issues to the client. Co-operated one-one with client and end-users in technical and compliance related issues and improve specifications. Analyzed key aspects of business to evaluate factors driving results and summarized into presentations. Being involved in meetings to propose, discuss and refine new features and functionality.

Achievements/Tasks

▣ Awarded as Best Resource from Unit Head(Direct Manager to Client)

Systems Engineer

Infosys Limited

01/2020 - 03/2020

Hyderabad

Project Name : Teradata to GCP Migration. Our role was to change the data from Teradata to Google Cloud Platform.

Intern

NRSC(ISRO)

05/2017 - 07/2017

Hyderabad

Design and development of 'Organization Knowledge Database(OKD)'. Developed Using HTML,CSS,Javascript,Bootstrap,Apache Server,Postgre SQL.