Naaga Gopi Krishna Reddy

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Summary _

Certified Azure Cloud Administrator and AWS Cloud Practitioner and over 2.5 years of experience in development and testing. Recognized as Rising star and star of the month for my excellent commitment towards completing work on time without any issues. Skilled in Java, JS and Automation testing.

Education _____

Prasad V Potluri Siddhartha Institute of Technology, B.Tech, Electornics and Communication Engineering

Aug. 2017 to July 2021

• CGPA: 8.3/10.0

2 Sri Chaitanya Junior College, Intermediate, MPC

June. 2015 to Apr 2017

• Marks: 929/1000

Oxford e-techno School, Class-X, SSC

May. 2014 to Mar 2015

• CGPA: 9.5/10.0

Experience _

Capgemini, Software Engineer

HYD, India Aug 2021 to Present 2 years 8 months

- Worked as a Automation test Engineer and Java Developer .
- Designed and developed automation scripts to streamline various applications.
- Collaborated with Product Owners and users to ensure requirements were met while resolving issues and delivered successful product demos to client.
- Coordinated with team of developers to build applications for client businesses, which included high quality code also supported some of aspects related to front end.

Publications

Presented Real Time Video Image Edge Detection System Using My RIO in FIFTH IEEE NATIONAL LEVEL PROJECT COMPETETION-2021 conducted by GSSS Institute of Engineering and Technology for women.

Oct. 2020

Akhil, Gopi Krishna, Abdul

Projects _

Real Time Video Image Edge Detection System Using My RIO

June. 2020

- Developed an edge detection operator that uses canny edge detection algorithm to detect a wide range of edges in an image .
- Used Labview and MyRIO.

Wallet Application May 2022

- Developed a wallet application where multiple users can sign up and open accounts and also transfer money from one account to other.
- Used Java, SQL, and JDBC.

Certifications And Awards _____

AZ-104 Microsoft Azure Administrator Associate.

AWS Cloud Practitioner.

2nd Prize Awarded 2nd prize for Real Time Video Image Edge Detection System Using My RIO project out of 30 teams.

Technologies _____

Languages: C, Java, JavaScript, HTML, CSS, Angular(Basics), SQL,

Software: Visual Studio, Microsoft SQL Server, Eclipse,