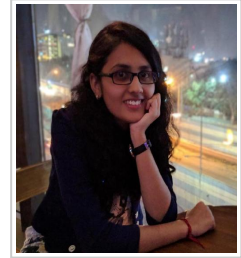


Manisha Bhattad

currently working as a system engineer in tcs with 2.7 years of experience.

skills: C,SQL, HTML, CSS , Javascript, Python, Pycharm. I am looking for roles like software Engineer, sql developer, front end developer

Current Designation: System Engineer -Software Development

Total Experience: 2 Year(s) 6 Month(s)

Current Company: Tata Consultancy Services Ltd.

Notice Period: 3 Months

Current Location: Bengaluru / Bangalore

Highest Degree: B.Tech/B.E. [Computer Science and Engineering]

Pref. Location: Bengaluru / Bangalore

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: System Engineer,Software Developer,Software Development,Application Programming,C,C++,SQL,Python,IIS,Web Services,Eclipse,Service Now,PyCharm,MySQL,Oracle,CSS,Javascript,HTML,XML

Verified : Phone Number | Email - id

Last Active: 22-Jan-21

Last Modified: 22-Jan-21

Summary

2.6 years of experience at Tata Consultancy Services Limited as a System Engineer
Experience in visual studio environment using C, knowledge on sql database.
Knowledge on Python

Work Experience

Tata Consultancy Services Ltd. as System Engineer -Software Development

Aug 2018 to Till Date

Description: Worked as a part of Tools team as a sytem engineer and involved with developement and maintainance of different tools

Environment: Visual studio, SQL server studio, Service-Now

Roles:

Production support of the tools Server, solving complex, minor code issues and also fixing database discrepancies

Used innovative validation techniques for user input validations

Written class modules to implement the common functions and also wrote stored procedures using SQL servers

Provide root cause analysis for bugs/ issues.

Other Projects :

Project : ?Assessment of image analysis techniques for detection and size estimation of Fruit stem?

Tools : PyCharm, Pandas

Description : The primary objective of this project is to focus on the detection of the peduncle in citrus fruits and explore different methods of peduncle detection to identify the most effective one. This project tries to apply certain image processing techniques to detect the presence of a peduncle on a data set of 207 images of oranges and then estimate the approximate cutting point for each of those images oriented in all possible ways.

Education

UG: **B.Tech/B.E. (Computer Science and Engineering)** from **Visveswaraiah Technological University (VTU)** in **2018**

Other Qualifications/Certifications/Programs:

sql certification

IT Skills

| Skill Name | Version | Last Used | Experience |
|-------------------------------------|---------|-----------|------------|
| WINDOWS | | | |
| C, C++, SQL, Python, javascript,css | | | |
| SQL, IIS, Web Services | | | |
| Eclipse, Service Now, PyCharm | | | |
| MYSQL, ORACLE | | | |
| HTML and XML | | | |

Languages Known

| Language | Proficiency | Read | Write | Speak |
|----------|-------------|------|-------|-------|
| English | | | | |
| Hindi | | | | |
| Marwari | | | | |
| Kannada | | | | |
| Marathi | | | | |

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time