Abhilasha Kate ⭐ Featured

MTech in Computer science with 1.5 years of experience in Siemens(Best Intern Award Achiever) as a software developer having skills such as C++, Data Structures, OOPS, MySQL, Java.

Current Designation: Software Developer Intern

Current Company: Siemens PLM Software

Current Location: Pune

Pref. Location: Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: C++, Java, Data Structures, OOPS, MySQL, Debugging,Quantitative,Algorithms,STL

Total Experience: 1 Year(s) 6 Month(s)

Notice Period: 15 Days or less

Highest Degree: M.Tech [Computers]

Verified :   **Phone Number |**   **Email - id**

Last Active: 19-Jan-21   Last Modified: 19-Jan-21

Summary

I would like to work as a Software Developer. I have a better knowledge of C++ and Java programming languages. My strengths are planning skills, a positive attitude, and devotion to work.

Work Experience

Siemens PLM Software as Software Developer Intern
Jun 2019 to Till Date

Developing designing software NX using C++ Language

Education

UG: **B.Tech/B.E. (Computers)** from **Pune Vidyarthi Griha's College of Engineering and Technology, Pune** in **2018**

PG: **M.Tech (Computers)** from **Vishwakarma Institute of Technology, Pune** in **2020**

Other Qualifications/Certifications/Programs:

Hackathon

Core Java

IT Skills

Skill Name	Version	Last Used	Experience

| C++ |
| JAVA |
| MySQL |

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			
Marathi	Proficient			

Projects

Project Title: Product and Manufacturing Information Enhancements
Client: Siemens NX users

Nature of Employment: Full Time	Duration: Sep 2019 - Oct 2020
Project Location: Pune	Onsite / Offsite: Offsite

Project Details: In this project, I worked on a comparison of products and manufacturing information objects using the C++ language. PMI Compare functionality compares PMI and model view data between part revisions. Added comparison support for Hole callout features, Custom symbol features, Measurement method, Tolerance modifiers of feature control frame, and Unit basis value properties while comparing object-based product manufacturing information.

Project Title: Conversion of Natural Language Query to SQL Query using Natural Language Processing
Client: Training and Placement Officer

Nature of Employment: Full Time	Duration: Sep 2017 - May 2018
Project Location: Pune	Onsite / Offsite: Offsite

Project Details: Asking questions in natural language to databases is a very convenient and easy method of data access, especially for users who dont have knowledge about complicated database query languages such as SQL. The system can take input as natural language such as English and after going through natural language processing steps gives proper output for a given query. While building this system used Java language and MySql database.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time