

AKANKSHA SHETTY  


Fresher seeking roles in Software testing, Software Development, Application Programming, Requirement Gathering, Business Analysis, Solution Architecture, C, C++, HTML, CSS, Java, JavaScript, Python, Android Studio, Visual Studio

Current Location: Bengaluru / Bangalore
 Pref. Location: Bengaluru / Bangalore, Mumbai, Pune
 Functional Area: IT Software - Application Programming / Maintenance
 Role: Fresher
 Industry: Fresher/Trainee
 Marital Status: Single/unmarried
 Key Skills: Fresher, Software Development, C, C++, HTML, CSS, Java, JavaScript, Python, Android Studio, IT, Software Testing
 Verified : Email - id

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

Jump to Section [Education](#) | [IT Skills](#) |

Summary

Master in Technology in Computer Science and Information Security fresher with excellence in managing Software testing, Software Development, Management, Requirement Gathering, C, C++, HTML, CSS, Java, JavaScript, Python, Android Studio, Visual Studio.

Education

UG: **B.Tech/B.E. (Computer Science and Engineering)** from **Nitte Mahalinga Adyantha Memorial Institute of Technology, Nitte** in 2018

PG: **M.Tech (Computer Science and Information Security)** from **Manipal Institute of Technology (MIT)** in 2020

[^ Back to Top](#)

IT Skills

Skill Name	Version	Last Used	Experience
C, C++			
HTML, CSS			
Java, JavaScript			
Python			
Android Studio			
VISUAL STUDIO			
Windows XP/7/8/10, Linux			

[^ Back to Top](#)

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

[^ Back to Top](#)

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time

[^ Back to Top](#)



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

