[Email] [Print]

Alyosha Raghuvanshi ⭐ Featured

Fresher seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Automation Anywhere,Python,C,C#,C++,JAVA,REACT JS,NODE JS,MySQL,MongoDB,XML,HTML,CSS,NetBeans

Current Designation: **Software Engineer**	Total Experience: **0 Year(s) 0 Month(s)**
Current Company: **General Motors**	Notice Period: **15 Days or less**
Current Location: **Bengaluru / Bangalore**	Highest Degree: **M.Tech [Computer Science]**
Pref. Location: **INDIA**	

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Fresher**

Industry: **Fresher/Trainee**

Marital Status: **Single/unmarried**

Key Skills: Fresher,Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Automation Anywhere,Python,C,C#,C++,JAVA,REACT JS,NODE JS,MySQL,MongoDB,XML,HTML,CSS,NetBeans

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

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Jump to Section ▸ **Work Experience | Education | IT Skills | Projects |**

Summary

M.Tech Computer Science fresher with excellence in managing Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Automation Anywhere,Python,C,C#,C++,JAVA,REACT JS,NODE JS,MySQL,MongoDB,XML,HTML,CSS,NetBeans.

Work Experience

- **General Motors** as Software Engineer
  Jul 2019 to Till Date

^ Back to Top

Education

UG: **B.Tech/B.E. (Computers)** from **Uttar Pradesh Technical University (UPTU)** in **2017**

PG: **M.Tech (Computer Science)** from **Vellore Institute of Technology (VIT)** in **2020**

^ Back to Top

IT Skills

Skill Name	Version	Last Used	Experience
Automation Anywhere			
Python			
C, C#, C++			
JAVA			
React js			
Node JS			
MySQL			
Mongodb			
XML, HTML, CSS			

XML, HTML, CSS	
Windows, Linux, Ubuntu	
NetBeans, Eclipse	
VISUAL STUDIO	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Projects

- Project Title: YouTube data analysis using Hadoop and hive, Platform: Ubuntu, Google API, Eclipse
  Client: Vellore Institute of Technology
  Nature of Employment: Full Time   Duration: Sep 2018 - Dec 2018
                                                     Onsite / Offsite: Offsite
  Project Details: The main aim of this project is to demonstrate by using Hadoop concepts,
  how data generated from YouTube can be mined and utilized to make targeted, real time and informed decisions. The
  project utilizes the YouTube Data API (Application Programming Interface) that allows the applications/websites to
  incorporate functions that are used by YouTube application to fetch and view information. The Google Developers Console
  is used to generate a unique access key which is further required to fetch YouTube public channel data. Once the API key
  is generated, a Net(C#) based console application is designed to use the YouTube API for fetching video(s) information
  based on a search criteria.

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time