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PATAPATI SHIRDI RAVI KUMAR ⭐ Featured

Fresher seeking roles in Software Engineering,Software Development,Application Support,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,JavaScript,Bootstrap,Python,MySQL,HTML,CSS,PHP,R,C,C++

Current Location: Vijayawada	Total Experience: 0 Year(s) 0 Month(s)
Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad	Highest Degree: B.Tech/B.E. [Computers]
Functional Area: IT Software - Application Programming / Maintenance	
Role: Fresher	
Industry: IT-Software/Software Services	
Marital Status: Single/unmarried	

Key Skills: Fresher,Software Engineering,Software Development,Application Support,Project Management,Change Management,Defect Management,Quality Management,Requirement Gathering,JavaScript,Bootstrap,Python,MySQL,HTML,CSS,PHP,R,C,C++

Verified : 📞 Phone Number | Email - id

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

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Summary

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization

Education

UG: **B.Tech/B.E. (Computers)** from **Dhanekula institute of engineering and technology** in **2020**

Other Qualifications/Certifications/Programs:
Python- coursera
Java - Coursera
Web designing - html, css -google

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IT Skills

Skill Name	Version	Last Used	Experience
C, C++, JAVA, Python, R			
HTML, CSS, JAVASCRIPT			
BOOTSTRAP, XML, MySQL			
Windows XP, Windows 7			
Windows 10 and LINUX, PHP, Ruby			

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Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

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Projects

◉ Project Title: Traffic Management System
Client: B. tech project
Nature of Employment: Full Time

Duration: Aug 2019 - Mar 2020
Onsite / Offsite: Onsite

Project Details: bAll metropolitan cities face traffic jam problems especially within the downtown areas. Normal cities are often transformed into ?smart cities? by exploiting the knowledge and communication technologies (ICT).The paradigm of Internet of Thing (IOT) can play a crucial role in realization of smart cities. Here we propose an IOT based traffic management solutions for smart cities where traffic flow can be dynamically controlled. An additional time is provided based on the basis of Traffic flow which prevents traffic clogging and improves Time efficiency. Traffic is controlled on the basis of density count .However the scheme proposed is general and may be utilized in any Metropolitan city without the loss of generality. Entire System is Automated without any Human Intervention. This can be done so as to reduce the human efforts and improve time efficiency by preventing most of the traffic clogging.

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time