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Monica P



Fresher seeking roles in Software Engineering, Software Development, Application Support, Project Management, Change Management, Defect Management, Quality Management, Requirement Gathering, Machine Learning, Python, Java, SQL, C, C++

Current Location: Bengaluru / Bangalore

Pref. Location: Hyderabad, Bengaluru / Bangalore, Pune


Functional Area: IT Software - Application Programming / Maintenance

Role: Fresher

Industry: Fresher/Trainee

Marital Status: Single/unmarried

Key Skills: Fresher, Software Engineering, Software Development, Application Support, Project Management, Change Management, Defect Management, Quality Management, Requirement Gathering, Machine Learning, Python, Java, SQL, C, C++

Verified :  Phone Number | Email - id

Total Experience: 0 Year(s) 0 Month(s)

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

Last Active: 22-Jan-21

Last Modified: 20-Jan-21

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Summary

Seeking a beginners role to explore and enhance my technical knowledge gained at University . I have completed my B.E degree from East Point College Of Engineering and Technology .

Education

UG: **B.Tech/B.E (Information Science and Engineering)** from **East Point college Of Engineering & Technology, Bangalore** in **2020**

Other Qualifications/Certifications/Programs:
python bootcamp

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IT Skills

Skill Name	Version	Last Used	Experience
JAVA, PYTHON, django			
Sql, C, C++			

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Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Kannada				

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Projects

Project Title: Soft Computing Modelling and prediction of Gender Equality
Client: -
Nature of Employment: Full Time

Duration: May 2019 - Apr 2020
Onsite / Offsite: Onsite



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.

Team Size: 4

Skill Used: python, machine learning,tkinter

Project Details: It is a quantitative method to measure the woman equality in the country and model it over years . With the help of different machine learning algorithms the model was developed and gender equality over the years was predicted.

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Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time

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