SHIVANKAR KUMAR SINGH ⭐ Featured

Fresher seeking roles in Software Development,Application Programming,Coding,Web Development,Requirement Gathering,Software Testing,Application Support,Technical Support,Network Administration,Incident Management,C,Java,Python,Linux,MySQL

Current Location: Ghaziabad

Pref. Location: Chandigarh,Delhi / NCR,Jaipur

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

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

Highest Degree: B.Tech/B.E. [Computers]

Key Skills: Fresher,Software Developer,Software Development,Application Programming,Coding,Web Development,Requirement Gathering,Software Testing,Application Support,Technical Support,Network Administration,Incident Management,C,Java,Python,Linux,MySQL

Verified :   Phone Number | Email - id

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

Summary

Strong knowledge in Data structure and Algorithms.
Strong in building structured code with less time complexity.
Hands-on experience in procedure-oriented programming.
Good knowledge of programming in C.
Efficient in code optimization and building structure.
Self-motivated, Positive orientation towards expanding present knowledge base with good team spirit.
Well versed with all fundamentals of all major academic subjects.
Hands-on experience in tools like NetBeans, Eclipse, Codeblocks etc.

Education

UG: **B.Tech/B.E. (Computers)** from **JSS Academy Of Technical Education, Noida** in **2020**

IT Skills

Skill Name	Version	Last Used	Experience
C, Java(Basics), Python			
Linux			
Android, IoT, Ubuntu			
MySQL			

Languages Known

Language	Proficiency	Read	Write	Speak

ENGLISH

Projects

Project Title: Smart Water Quality Analysis
Client: JSS Academy of Technical Education
Nature of Employment: Full Time   Duration: Oct 2019 - Mar 2020
                                                   Onsite / Offsite: Onsite
Project Details: data mining is performed on last 12 years of data of river water quality of India.
LMT
NAIVE BAYES
J-48 algorithms were used for the classification and prediction of water quality in indian rivers .

Affirmative Action   # Work Authorization

Category: General   Job Type: Permanent

Physically Challenged: No   Employment Status: Full time