Amit Kumar ⭐ Featured

UI Development seeking roles in Software Development,Application Programming,System Analysis,Technical Architecture,Web Development,Machine Learning,Algorithm Development,HTML,CSS,Javascript

Current Location: Hyderabad / Secunderabad

Pref. Location: Bengaluru / Bangalore,Chennai,Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: UI Development, Web Development, Project Management, Machine Learning, Algorithm Development, HTML, CSS, Javascript, Java, C, DBMS, Data Structures

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

Highest Degree: MCA [Computers]

Verified :   Phone Number | Email - id

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

Summary

*   Experience in UI Development solutions and creating the websites and writing Html, Css, and Javascript.
*   Proficient to making the Domain server through Amazon Cloud Service provider By EC2,Work in Amazon web service in cloud computing. .
*   Expert in programming Language java like oops concept, java8 features, Collection.
*   Experience in DBMS like sqlquery, Trigger, Procedure, Normalisation.
*   Analyzing & Understanding the Functional or Technical Specifications, problem solving.
*   Experience in Embedded System, work in arduino board.
*   Expert in solving the algorithm like sorting, Dynamic programming, Data structure.
*   Experience in Machine Learning algorithm like Linear Regression, Decision tree, Random Forest, use Linear Encoding Technique, Sentiment Analysis, Sentiwordnet.

Education

UG: **BCA (Computers)** from **Usha Martin Academy** in **2014**

PG: **MCA (Computers)** from **College of Engineering,Guindy** in **2020**

Other Qualifications/Certifications/Programs:

UI developer

IT Skills

Skill Name	Version	Last Used	Experience
C,C++,JAVA, Python			
SQL			

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			

Projects

Project Title: **Bigmart Sales Prediction**
Client: **College project**
Nature of Employment: **Full Time**   Duration: **Dec 2019 - May 2020**
                                                       Onsite / Offsite: **Onsite**
Project Details: **Analyze the sales of each product by previous years record, by using machine learning algorithm**

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**