Anshul Saxena ⭐ Featured

Consultant seeking roles in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Technical Support,Core JAVA,Angular,HTML,JavaScript,Nodejs,MySQL,Cordys BPM,OT Entity Model

Current Designation: **Consultant**

Current Company: **Adnate IT Solutions**

Current Location: **Mathura**

Pref. Location: **Delhi**

Functional Area: IT Software - Application Programming / Maintenance

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Key Skills: Consultant,Software Developer,Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Technical Support,Core JAVA,Angular,HTML,JavaScript,Nodejs,MySQL,Cordys BPM,Entity Model

Verified :   Phone Number | Email - id

Total Experience: **3 Year(s) 5 Month(s)**

Notice Period: **2 Months**

Highest Degree: **MBA/PGDM [Business Management]**

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

Summary

Result-oriented Professional with over 3 years of experience in Software Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,Core JAVA,Angular,HTML,JavaScript,Nodejs,MySQL,Mongo DB,Redis,Cordys BPM,Postman.

Work Experience

Adnate IT Solutions as Consultant
Aug 2017 to Till Date

In Adnate IT Solutions currently i am working as a IT Consultant where we use to interact with various clients. Currently i am working at a client location where i use to provide the various technical solutions to my client regarding there production issues and new developments. Sometime i provide the technical support also if there is some major issue occurs in the production environment. Currently, i am working as team leader where i use to manage the 4-5 people team. We work on client new developments, technical support, change requests. If some major development is going on then i worked as a developer for that project and try to deliver the project within the client timeline. As a team leader my aim is always to deliver the service to the client within the specific timeline. Currently for my client i am handling all the three services which is new developments, technical support, change requests and we are able to manage it very nicely. Currently, i am working for an MNC client and delivering our best service. Previously i have done one product based project where we developed a tracker application. Adnate IT Solutions has one more department which of IOT where i developed a tracking application. The application is known as OneQlik.in where we use to track the vehicle in real time. In that project, i worked as a frontend developer and we designed the application in MEAN stack. And currently that application is running word wide.

Education

UG: **B.Tech/B.E. (Computer Science)** from **Swami Keshvanand Institute Of Technology, Jaipur** in **2017**

PG: **MBA/PGDM (Business Management), Correspondence/Distance Learning** from **Narsee Monjee Institute Of Management Studies (NMIMS)** in **2021**

IT Skills

Skill Name	Version	Last Used	Experience
C, C++		2017	1 Year(s) 0 Month(s)
HTML	5	2020	3 Year(s) 0 Month(s)
IT Helpdesk		2020	2 Year(s) 0 Month(s)
JavaScript		2020	3 Year(s) 0 Month(s)
CORDYS BPM		2020	3 Year(s) 0 Month(s)
Angular	2	2019	2 Year(s) 0 Month(s)
CSS		2020	2 Year(s) 0 Month(s)
MySQL		2020	3 Year(s) 0 Month(s)
NODE		2018	1 Year(s) 0 Month(s)
Mongodb		2018	1 Year(s) 0 Month(s)
CoreJava		2020	2 Year(s) 0 Month(s)
Opentext Entity Modeling		2020	7 Month(s)
Java BIRT		2020	1 Year(s) 0 Month(s)
Angular Material		2018	1 Year(s) 0 Month(s)
BOOTSTRAP		2020	1 Year(s) 0 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			

Projects

Project Title: BOM Approval Process
Client: Client
Nature of Employment: Full Time   Duration: Jul 2020 - Sep 2020
Project Location: Delhi   Onsite / Offsite: Onsite
Role: Programmer   Team Size: 6
Skill Used: Cordys BPM, MS-SQL, SAP, JavaScript, HTML, Core Java,
Project Details: In BOM Approval Process we have done a UDDI Connection from where the request from SAP come then according to the approval mapped we send the approval mail to the approver. The approver take action on the approval mail by clicking the button over the mail. After which we send the respond to SAP.

Project Title: PO/PR Approval System
Client: Client
Nature of Employment: Full Time   Duration: Jan 2020 - Feb 2020
Project Location: Delhi   Onsite / Offsite: Onsite
Role: Programmer   Team Size: 5
Skill Used: Cordys BPM, MS-SQL, SAP, JavaScript, HTML, Core Java,
Project Details: When some new purchase order (PO) or purchase request (PR) is created in SAP then firstly we will pull the PO/PR from SAP RFC. In our system we have created an approver matrix after pulling the PO/PR firstly we will check the approver from our system and then if the approver is present in our system then send the approval mail to the approver.

Project Title: V connect
Client: Client
Nature of Employment: Full Time   Duration: Oct 2019 - Jan 2020
Project Location: Delhi   Onsite / Offsite: Onsite
Role: Programmer   Team Size: 5
Skill Used: Cordys BPM, MS-SQL, BIRT Report, SAP, JavaScript, HTML, Core Java,
Project Details: V- connect is a portal which is used by one my client user where the user can raise various the various kinds and gate pass with a fully automated approval flow and also it provides the various type of reports which helps for audit purpose.

Project Title: Material Master Management
Client: Client
Nature of Employment: Full Time   Duration: Aug 2019 - Oct 2019
Project Location: Delhi   Onsite / Offsite: Onsite
Role: Programmer   Team Size: 5
Skill Used: Cordys BPM, SAP, MySQL, Javascript, HTML, Core Java,
Project Details: Here the various request comes from SAP, then we use to run approval process at various level and update the same in SAP. The request type can be Creation, Modification, Extension, Block/Unblock, Delete/Undelete of Material.

Project Title: POCM
Client: Client Side
Nature of Employment: Full Time   Duration: May 2019 - Jul 2019
Project Location: Delhi   Onsite / Offsite: Onsite
Role: Programmer   Team Size: 4
Skill Used: Cordys Xform, BIRT, MySQL, Javascript, HTML, Core Java,
Project Details: In POCM we use to build the Excel report using the BIRT. Here the finance team use to fill some data in Xform then after the various huge calculation the Excel get automatically downloaded. It is basically use to calculate the amount of project completed and it's various costing.

Project Title: Vendor Master Management
Client: Client Site
Nature of Employment: Full Time   Duration: Jan 2019 - Apr 2019
Project Location: Delhi   Onsite / Offsite: Onsite
Role: Programmer   Team Size: 4
Skill Used: Cordys BPM, MySQL, SAP, Javascript, HTML, Core Java,
Role Description: Here I developed the approval process and after the approval done successfully I send the status to SAP
Project Details: Here we use to generate the vendor in SAP. We design a process where after certain levels of approval the vendor will automatically generated, delete, block, unblock, modify, extend in SAP.

Project Title: BGMS
Client: Client Site
Nature of Employment: Full Time   Duration: Aug 2018 - Dec 2018
Project Location: Delhi   Onsite / Offsite: Onsite
Role: Programmer   Team Size: 10
Skill Used: Cordys BPM, MySQL, Angular 2, HTML, Core Java,
Project Details: It is a Bank Guarantee Management System where we used to have different levels approval and keep track of each and every BG

Project Title: Oneqlik.in
Client: Adnate IOT
Nature of Employment: Full Time   Duration: Jan 2018 - Jul 2018
Project Location: Pune   Onsite / Offsite: Offsite
Role: Programmer   Team Size: 10
Skill Used: Angular 2 , Node js, Express, Mongodb, Sockets
Role Description: MEAN Stack Developer
Project Details: It is a vehicle tracking device where we can track our vehicle in our web/mobile phone. Technology Used : MEAN Stack, Sockets, IOT

Project Title: SIGMA Part Tracker
Client: Sigma Industries
Nature of Employment: Full Time   Duration: Oct 2017 - Dec 2017
Project Location: Pune   Onsite / Offsite: Offsite
Role: Sr. Programmer   Team Size: 10
Skill Used: Angular 2, Nodejs, Mongodb, Express, Sockets
Role Description: MEAN Stack Developer
Project Details: Here we use distance sensors to track the number of parts left in the beken and provide them the graphical view in the software

Project Title: Oneqlik Smart Switch

Client: Adnate IOT
Nature of Employment: Full Time
Project Location: Pune
Role: Programmer
Skill Used: Angular 2, nodejs, Express, Mongodb
Role Description: MEAN Stack Developer
Project Details: It is the automation project where user can switch off or on any electrical appliances in there home

Duration: Jul 2017 - Sep 2017
Onsite / Offsite: Offsite
Team Size: 5

Affirmative Action

Category: General

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time