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ANURADHA.THUMU

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Career Objective: Looking for a job profile as sales force administrator, ability to generate sales analytic reports, translate business requirements into application functionality and problem solving skills. Which shall enable me to improve my Skillset and productive for the organization as well.

QUALIFICATIONS

Examination	University/board	College	Year	CGPA/%
B.Tech(electronics & communication)	JNTU,kakinada	Eswar college of engineering	2020	72.7
intermediate	BIE,Telangana	Shankari junior college	2016	69.1
matriculation	SSC	ZPH School	2014	87.0

PROJECTS

- Successfully presented the final year project on Bilateral Histogram Equalization for X-ray Image Tone Mapping using MATLAB software in 6-months duration.
- Presented power point presentation on various technologies like Kitzen, Tizen operating system.
- Presented project Expo on the topic- Android based message display.
- Attended Internet Of Things workshop, MATLAB workshop at various colleges.
- Currently undertaking web development training from nirman organization accredited by Microsoft.

STRENGTHS: optimistic, flexible, team player as well as team leader.

TECHNICAL SKILLS

Sales Force Administrator:

- Sales Force.Com Configurations User Interface, Page Layouts, Tabs, Custom Objects, Custom Fields, Validation Rules.
- Creating Reports & Dashboards, Customized Reports and analyzing the data in SFDC.
- Implemented security and sharing rules at object, field, and record level security for different users at different levels of organization.
- Effectively Used Data Migration Tools like Apex Data Loader and Import Wizard.
- Creating/Updating Opportunities, Accounts, Contacts, Campaigns, Lead.
- Updating the opportunity field values as per user requirement (like updating Opportunity Stage, Opportunity name, Updating account name and etc).
- Working on Process builder, Validation Rules and workflows in Salesforce.com.
- Created users, roles, public groups and implemented role hierarchies, sharing rules and record level permissions to provide shared access among different users.

- Created profiles and implemented Object and field level security to hide critical information on the profile users.

Web technologies:

- MATLAB software
- Python
- HTML5
- CSS3

INTEREST: women empowerment, chess, handcrafts.

ACHIEVEMENTS

- Received E-Certification for python under APSSDC.
- E-certification for the course on career edge-knockdown the lockdown:batch1 accredited by TCS iON in the duration for 60 days.
- Published a paper on Improved Underwater Image Enhancement Methods at the journal of International Journal for Research in Applied Science and Engineering Technology. Volume7 issue 8, aug2019.available at WWW.IJRASET.COM.
- Participated in various debates and essay writing competitions.