NARLA VARSHA

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Career Objective

- I seek challenging opportunities where I can utilize the knowledge already gained, in a responsible and proper manner resulting in a value add to the organization and to reach the apex of my career in the process.

Academic Qualifications

Exam/degree	Year	Name of the institute	Board/University	Percentage
B. E (ECE)	2015-2019	Matrusri engineering college.	OU	79.8%
Intermediate	2013-2015	Narayana Junior College.	BIE	93.1%
SSC	2012-2013	St. Anthony's High School .	SSC	8.7

Professional Summary

- One year of experience at Accenture.
- Two years and 4 months of experience in Tata consultancy services.
- Work experience in development of responsive web pages according to the requirement.
- Good experience with all the salesforce components of Mule
- Work experience in development of REST and SOUP API's
- Familiar with C, Java, SCSS, ES6, angular, nodejs.
- Have good knowledge on content management tool - WordPress.
- Worked on Html5, CSS3, JSON,ReactJs, JavaScript, vanilla JavaScript, JQuery, PHP.
- Worked on Raml, Yaml, Dataweave.

- Experience in using Windows and Linux OS.
- Worked in Agile framework.

Technical Skills

- Tools: Visual studio code, Anypoint studio, SoupUI, Postman, git, Api designer

Professional Experience

Client Name: Amazon Healthcare

Project Description:
Design and Development of REST and SOUP API's:
- Worked on a project which involves two system api's and one process api. Process api carry all the business logic whereas one of the system api is to get the data from the UI and the other system api is to upsert the data to the salesforce cloud.
- Used different salesforce components like upsert, insert, salesforce-composite upsert and so on..

Responsibilities:
- Developed the code in Anypoint studio
- Raml development in Api designer
- Unit testing by writing all the test cases in Munit.

Client Name: Sprint

Sprint was an American telecommunications company. It was the fourth-largest mobile network operator in the United States, serving 54.3 million customers. Recently Sprint merged with T-Mobile.

Project Description:
Design and Development of REST and SOUP API's:
- Worked on a project which involves the addition of two new field that is SubcriberID and Iccid for the ban provided by the user. So this task involves two internal calls the first call is made from the experience layer to process layer for getting the subscriberID 's that are there for that ban. And the second call is for fetching the Iccid, so each subscriberID has to be passed to the respective Iccid . Both the fetched subscriberId and iccid will be displayed in the response.
- Addition of new field in RAML that is the status field this field is to fetch the corresponding data that the user is requesting for. If the user request for Active Subscribers for that ban in response it will provide active Subscribers. And if the user

request for Suspended subscribers response will be suspended subscribers only so on an so forth for Cancelled and Reserves subscribers also

Responsibilities:
- Developed the code in Anypoint studio
- Raml development in Api designer
- Unit testing by writing all the test cases in Munit.

Project Description:
Designing and Developing interfaces for Enhancing existing projects and new projects.

Carried out the following activities:

Worked on Global Nav:
- Developed a new navigation Bar, sign in page and the login page in order to meet the required design to update it from the old design.

Worked on Two Factor Auth:
- Developed the code for two step verification process in which we take details of the user like name, PTN and SSN

Worked on shop_landing_slider:
- Developed code to provide attractive image slider which showcases the present updates and upcoming launches of the website.

Languages used:

Used HTML5, CSS3, jQuery and Vanilla JavaScript.

Proof of Content

- Worked on WordPress:
- Worked on woo commerce

Extra-Curricular Activities

- Presented a paper entitled Kiss Connectivity: The future of data transfer technology in the "First National Conference on Trends in Science, Engineering and Technology(NTSET-2018)" in February 2018

- Undergone full time course of advance training in IOT Implementation Protocols and security at Advance Training Institute in May, 2018.
- Was awarded a certificate of participation in Two days "Zonal Center Workshop" on Micro Mouse conducted by Jarvis India Technologies with Grand Finale at IIT Kharagpur.
- Had been a member of **"Street Cause"** an NGO during the years 2016-2017.

Declaration

I hereby declare that the information given above is true to the best of my knowledge

NARLA VARSHA