

## USHA SREE

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### **CAREER OBJECTIVE:**

Looking for an opportunity to work in a challenging environment where I can use my skills and knowledge to contribute effectively for the success of organization and also improve my personal skills.

### **ACADEMIC QUALIFICATION:**

Course	Institution	Board/ University	Year of Completion	Percentage
B. Tech (IT)	S. V. Engineering College for Engineering, Tirupathi	JNTUA	2019	65.64
Intermediate	Sri Chaitanya Junior College Tirupati	Board of Intermediate Education	2015	73.8
SSC	Bashyam public High School Tirupati	State Board	2013	83

### **TECHNICAL SKILLS:**

<b>Languages</b>	Java, HTML, CSS, Typescript, JavaScript
<b>RDBS Applications</b>	MySQL 5.0
<b>Development IDE Tools</b>	Eclipse, IntelliJ IDEA, Web Methods[Integration server]
<b>Continuous Integration Tools</b>	Jenkins
<b>Version Control System</b>	GIT
<b>Design Patterns</b>	Singleton, ModelViewController [MVC]
<b>Tool</b>	Visual Studio Code
<b>Framework</b>	Angular7
<b>Front end Technologies</b>	HTML5, JavaScript, Ajax, Angular7

### **Project Details:**

#### **Ride Car:(Single Page Web Application based on Angular)**

<b>Tools and Technologies used</b>	HTML, CSS, Java Script, TypeScript, AJAX and Material Design.
<b>Duration</b>	1 month
<b>Team Size</b>	1

## **Summary:**

This is a single Page Web Application based on Angular. This Application is used to book a rented a car for ride. The project is divided into Modules and components, so that to achieve the maintainability and flexibility. It contains Home, Login, Registration Modules. Under Home Modules we have components like cart, offer, payment. In this we have used session local storage to store the json objects. We have used custom form validation. And also used AJAX to make request call to API. Implemented Captcha.

## **Roles and Responsibilities:**

### **As a Developer I involved in,**

- Designing the application.
- And also building all the modules, components and communicating with API using AJAX.
- Implemented custom validation.
- Implemented captcha.
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## **MAIN PROJECT:**

**Title:** DEPARTMENT WEB PORTAL

**Software used:** Xaamp, apache Server and my SQL.

**Description:** Department web portal which is an web application aims at, interaction between student and lectures, its features are sharing information like results, attendance, timetable, query's, notifications. And these functions to track each student details and updates easily.

## **Workshop Experience:**

- Attended Hack Track Workshop conducted by **SRM University, Chennai, 2016.**
- Attended Gesture IT Workshop in **NIT, Trichy.**
- Attended “**ARTIFICIAL INTELLIGENCE**” during **Techfest-2019.**
- “**TECHTRIX**” workshop at **S V College Of Engineering in 2016.**
- “**C**” language successfully completed in **2018.**
- Completed “**Angular JS and java**” Technologies.

## **PERSONAL DETAILS:**

- **Father's Name** : P.B.S. Varma
- **Date of Birth** : 28-05-1998
- **Languages Known** : English,Telugu,Hindi
- **Hobbies** : Writing, Cooking
- **Address** : #1-34/13a, Thummalagunta, Nagarjun nagar,Tirupati,517502.

## **DECLARATION:**

I, declare that the above furnished particular are true and correct to the best of my knowledge.

**Place : Bangalore**

**(Usha Sree)**