

# P.S.S.J.YESWANTH

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## CAREER OBJECTIVE:

To pursue a challenging career and be a part of progressive organization that gives a scope to enhance my knowledge and utilizing my skills towards the growth of the organization.

## ACADEMIC PROFILE:

Course	Institute	Board/University	Batch	Percentage/ CGPA
B.Tech (C.S.E)	GMRIT, Rajam (Autonomous)	J.N.T.U. Kakinada	2016-2020	<b>8.75</b>
Intermediate (M.P.C)	Sri Chaitanya Junior College, Visakhapatnam	Board of Intermediate Education	2014-2016	<b>94.33</b>
10 <sup>th</sup>	GMR D.A.V.Public School,Rajam	Central Board of Secondary Education	2013-2014	<b>10.00</b>

## TECHNICAL SKILLS:

**Languages** : C Language , Fundamentals in JAVA & Python

**Certified in** : “Tibero” database systems, A-Z machine Learning and  
Neural Networks from Coursera.

**Favorite Subjects** : HTML, DBMS, Data Structures, Blockchain, IOT.

## INDUSTRIAL EXPOSURE:

**INTERNSHIP** : Caspian Technologies,Visakhapatnam.

**TERM PAPER** : Voice Recognition using Neural Networks.

## TRAINING EXPERIENCE:

**MODE 1** : C#, Asp.Net MVC, Entity Framework, ADO.NET.

**MODE 2** : FULL STACK .NET (Web Api, Repository pattern, Unit Testing)

### USE CASES :

- i) Developed an Online Shopping Portal using Asp.Net MVC and Web Api.
- ii) Developed an Online Milk Management System.

### PROJECTS :

- Designed a secure network for “Decentralised energy ” using Hyperledger composer.
- Designed a “Secure distributed transaction recording system” using Blockchain technology.
- Designed a Web application on “ Online job recruitment system” .
- Designed a Web application on “ Student Scrapbook Management”.
- worked on “Voice Recognition ” using Neural Networks.
- Designed a “Attendance Management System ” using ‘C’ Language.

**PERSONALITY TRAITS:** Self Motivated, Adaptable, HardWorking and Responsible.

### ACHIEVEMENTS:.

- Participated in “**Smart India Hackathon 2019**” conducted “AICTE ” and “MHRD” and selected for final round.
- Participated in “IOT using Raspberry Pi” Workshop in GMRIT.
- Acted as Coordinator for “Computer Society of India” .
- Acted as one of the coordinators for the “ Hackathon ” conducted by GMRIT.
- Participated in “ANDROID APP DEVELOPMENT” Workshop in GMRIT.
- Participated in “CLOUD COMPUTING” Workshop conducted by “AWS” in IIT Mumbai.
- Participated in “ IOT workshop” by “**IB HUBS**” Andhra Pradesh in GMRIT.
- Stood **TOWN 1<sup>st</sup>** in the **CBSE** board exams..
- Secured **1<sup>st</sup>** prizes in **Quiz** competition conducted by **N.S.O** in 9<sup>th</sup> and 10<sup>th</sup> classes.

- Secured **2<sup>nd</sup>** prize in Essay Writing Competition in 10th.
- Secured 1st prize in “Ramanujan talent test” in District level in the year 2014.
- Participated in “GLOBAL STANDARD ACADEMIC TEST” in 2014 and gained a good position.

**INTERESTS:** Interested in Latest Technologies, Sports, Travelling, Volunteer work and music.

## **PERSONAL PROFILE:**

D.O.B : 15/07/1999  
Father's Name : P.Mukunda Rao  
Gender : Male  
Marital status : Single  
Nationality : Indian  
Languages known : English & Telugu  
Permanent Address : # 2-273, Temple Street, Dolapeta, Rajam,  
Srikakulam (Dt), Andhra Pradesh

### Declaration

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

Place: Sholinganallur

Date: 7<sup>th</sup> May, 2021

**P.S.S.J.YESWANTH**