

**OBJECTIVE:**

Looking for a challenging graduate assistantship position that allows me to leverage my programming and database skills.

**SKILL SUMMARY:**

<b>LANGUAGES</b>	C,C++,Java, C#
<b>SCRIPT</b>	HTML, PHP
<b>OS</b>	WINDOWS
<b>Database</b>	MYSQL, Oracle, MS SQL, Teradata
<b>Interested Subjects</b>	Hadoop and Machine Learning

**EDUCATION SUMMARY:**

2013-2017      B.S. COMPUTER SCIENCE AND ENGINEERING  
Audisankara College of Engineering and Technology, Gudur, Nellore, AP, INDIA.

- Expertise with DDL and DML statements, RDBMS, data dictionaries and normal forms
- Good knowledge and Experience in dealing with Relational Database Management Systems, including Normalization, Stored Procedures, Constraints, Querying, Joins, Keys, Indexes, Complex Views, Dynamic SQL, Triggers and Cursors.
- Expertise in JavaScript and HTML
- Excellent communication and interpersonal skills

**PROJECT SUMMARY:**

**1. Project (7<sup>th</sup> semester, 2017):**

**Project name** - E-Learning  
**Team Size** - 4 members  
**Duration** - 6 months  
**Role** - Team Lead

- Created web page for our college for E-Learning program to make teaching more interactive and practical.
- PHP, JavaScript, HTML are used for the development of our web portal “predicting learner knowledge level in e-learning environment”
- Learner Style Identification System (LSIS) is developed to automatically identify learners learning style.
- Created RDBMS structure to support the front end support to store login and sessions information.
- For the experimentation and result calculation WEKA tool is used.

**2. Project (6<sup>th</sup> semester, 2016):**

**Project name - Android application for ordering food.**

- Developed application using ECLIPS.
- Created SQL Database and tables to store data for Administrators, Customers and Restaurants.
- Designed data models based on the requirements.
- Developed SQL Scripts to insert data into tables.
- Import Customers data from Excel file into customer tables

**PAPERS PRESENTED:**

1. Cloud Computing
2. Project Loon
3. Project ARA
4. IOT

**ADDITIONAL INFORMATION:**

<b>MEMBERSHIP</b>	COMPUTER SOCIETY OF INDIA
<b>POST HELD</b>	Treasurer of the Professional Society Association, IHUB of our Department. Elected as Class Representative for four times during undergraduate.
<b>DISTINCTIONS</b>	1. Won PRIZES on Three Occasions at various colleges in Paper Presentation 2. District 21 <sup>st</sup> in Chess Competition 3. College 1 <sup>st</sup> in Debate Competition & Poster Presentation held at Audisankara Group of Institutions

**PERSONAL SKILLS:**

- ✓ Positive Attitude and adaptability
- ✓ Good Communication Skills
- ✓ Keen Observer and smart worker
- ✓ Team Player

**HOBBIES:**

Playing Sports and games, Interested in Innovative Things and new Technologies, Watching Movies, Spending time with friends and family.