



**Aurora's Degree & PG College**  
**(Accredited by NAAC with "B++" Grade)**  
**Chikkadpally, Hyderabad 500020**  
**Department of Computer Science**

NAME OF THE EVENT	ADA LOVELACE BIRTHDAY
TYPE OF EVENT	CLASS EVENT
FACULTY INCHARGE	Ms. A.Kumari Shalini
DEPARTMENT	Computer Science
DATE	10 <sup>th</sup> December, 2019
VENUE	Block VI, computer lab 3.Aurora's Degree & PG College.
TARGET AUDIENCE	MSC Computer Science Students

**OBJECTIVE:**

To create awareness of the importance of the programming in our current IT sectors to the PG students.

**BRIEF ABOUT THE EVENT :**

The event has begun with the brief description about the First Programmer-Ada Lovelace contributions. The students have given a short PPT about the latest programming languages. Later a quiz competition was held for the PG students in regard of programming i.e., debugging the code. Students have actively participated and responded to the questions.

**OUTCOME:**

The aim of this event is to make students to understand the importance of the programming and to get better in the programming by upgrading to the new programming languages.



## Detailed Report:

Ada Lovelace –The first Programmer in Computer Science. The birthday event was conducted on 10<sup>th</sup> December, 2019 by kumari shalini .A, Department of Computer Science for the PG MSC Computer Science in the Computer Lab, Block VI, Aurora's Degree & PG College. The event started with the brief description about the First Programmer-Ada Lovelace contributions. The students have presented a short PPT about the latest programming languages.

Later a quiz competition was held for the PG students in regard of programming ie., debugging the code. All the questions were based on the latest programming languages like c, c++, java and python. Students have actively participated and responded to the questions. Total 25 students have participated in the quiz for which 5 groups were formed each having 5 students. At the end girls group has won the 1<sup>st</sup> prize in the quiz.



