**GNATT Chart**

GNATT Chart is a project scheduling tool which is useful for resource planning. It is special type of bar chart showing the estimated time and slack time of each activity of a project. The GNATT Chart of RACE N CHASE is shown below:

|  |  |
| --- | --- |
| NAME DURATION  1 Specification 15 days  2 UML design 30 days  3 Code Database 30 days  4 Code for Design 7 days  5 Graphics Code 30 days  6 Racing Moveme- 15 days  nt Code  7 Code UI 30 days  8 Windows Service 7 days  9 Integration & 45 days  Testing | 2011 2011 2012 2012  Aug Sep Oct Nov Dec Jan Feb Mar Apr May June |

Time for Critical Tasks  
  
 Time for Non-Critical Tasks

Slack time for Non-Critical Tasks  
  
 Indicates the deadline for completion of Project RACE N CHASE  
  
Time required for documentation of each module of RACE N CHASE and the Unit Testing of the required modules has been blended within these estimations. Hence, Documentation and Unit Testing have been shown as separate modules in this GNATT Chart for RACE N CHASE.  
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