

# Annamacharya Institute of Technology & Sciences :Tirupathi

(Approved by AICTE, New Delhi & Permanent Affiliation to JNTU, Ananthapuramu, Accredited by NBA, NAAC)  
(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING  
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## **Abstract**

“College Campus Grievance System”

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# COLLEGE CAMPUS GRIEVANCE SYSTEM

## **ABSTRACT:**

The purpose of Online Grievance System for Colleges and other educational institutes, for better automation in focus. Grievances System cell deals with all types of grievances, complaints and malpractices including those received from Students, Faculty and other Stakeholders. “ With the help of this module institute can provide it’s user with a benefit to share their inconvenience with the institute and providing solutions. Online Grievance Management for School and Colleges as per campus standards. This android app provides helping hand to students and staff by acknowledging and solving their problems. It maintains the healthy environment for stakeholders of the institute. Institutes need to exercise prudence in such important matters. Institute need to be fair in complaints handling processes. Thus we are providing this dynamic module to handle it all at one place.

## **EXISTING SYSTEM:**

The biggest downfall to manual document filing is the amount of space it can take up. This is just one big headache you don’t need. It interrupts your productivity levels.

- Prone to Damage and Being Misplaced
- Hard to Make Changes
- Access Time
- Lack of Security
- Higher Cost

## **PROPOSED SYSTEM:**

- Protection of Freedom of Expression.
- Protection against improper academic evaluation
- Faculty and students should be ethical, moral and should behave in a manner with good academic interest and should maintain decent academic relations with teachers and co-students and co-operate with college authorities to maintain vibrant and decent academic environment.
- In the proposed system we tried to provide the high security than the existing system.
- We will provide friendlier environment than the existing one.

## **SYSTEM REQUIREMENTS:**

RAM	: 2GB
Hard Disk	: 250GB-Above
Processor	: Qualcomm Snapdragon

## **SOFTWARE REQUIREMENTS:**

- Operating System : Windows 10
- Programming Language : Java, PHP