**Contact details : society details**

1.(CSI)

Address : 2715, Lothian Road, Kashmere Gate,New Delhi

Telephone : 1123934544

Description : coding society of NSIT

2.(Ecell)

Address : 34-C, Pocket-C, Siddhartha Extension,New Delhi

Telephone : 9311123839

Description :

**Event details**

1.

Name CSI Tech and Talk

Duration10 October 2017 ,12:00 -14:00

Venue NSIT ,Main Audi

Description With the ‘internship’ and ‘placement’ buzz hanging in the air, this season is one that intimidates all of us alike. Multiple questions scream deafeningly in our heads and the characteristic clarity of their answers, appears to hurtle expediently towards a point of no return.   
Rightly as it goes, talking things out has always been the panacea for all cloudiness and confusion, and simply nothing’s better if the talk has as speakers those who have “Been there, Done that!”.   
So set your reminders as CSI proudly announces its annual “Tech Talk”, our interactive question answer session which will drive all your doubts away. We bring to you first hand accounts from our extremely accomplished Senior

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Quote //tagline of the events

Topics //main topics (in whole event)

Internship , tech talk , Motivation ,Guidance

Event day wise schedule

Day 1 ALL

2.

Name CSI Workshop on Artificial Intelligence

Duration 4 September 2017 at 16:00–18:00

Venue NSIT ,Mini Audi

Description "A year spent in artificial intelligence is enough to make one believe in God"- Alan Perlis  
  
In the recent years, technological advancements have given birth to a gigantic technical field called 'Artificial Intelligence'. It is so hard to believe that these days, Intelligence us exhibited by machines rather than humans! This field is relatively untouched by college students because most of us are unaware of the vast scope it provides. Keeping this in mind, CSI NSIT is planning to organise a series of workshops wherein students will be acquainted with the ABC.. of this field and will be trained to take this knowledge forward. The workshops will be conducted by Sarthak Gupta(3rd year, IT branch). He has done the following courses: Machine Learning (Andrew Ng - Coursera), Deep Learning (Geoffrey Hinton - Coursera), Artificial Intelligence (Berkeley CS188), Deep learning with Tensorflow ([kadenze.com](https://l.facebook.com/l.php?u=http%3A%2F%2Fkadenze.com%2F&h=ATPr6JyiMFweoc0rlwJysBq2X4LIdhvuUtoyJO1rE6c6Z1g2xzn7iHDD-mzlvJsneFAS_8ym-Xj3B58G4wAXXw4frYlbBWq2_eOyA4gZVf8loqm1R984MGG5eN_A_kSYADtYWgZpItxc8ikNVWG3_ci9QaYRjYs_zLVpGdTGzLL9Mi6Ykw)). The workshops are open for only 1st, 2nd and 3rd year CSI members. The introductory workshop has been scheduled for the coming Monday.

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Quote //tagline of the events

Topics //main topics (in whole event)

Artificial intelligence ,Machine Learning ,Guidance

3.

# Name : Investors Meetup w/ Orbis Captial, Micromax Fund

Duration 27 September 2017 at 8:30–10:00

Venue C-19, Outer Ring Rd, Safdarjung Development Area, Hauz Khas , New Delhi

Description

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Quote //tagline of the events

Topics //main topics (in whole event)

**Society Details**

1.

Name : CSI

Email : [csinsit@gmail.com](mailto:csinsit@gmail.com) or <http://csinsit.org/>

Logo : (source url)?

Description : Coding society of NSIT

Member //from user login.

2.

Name : eCell NSIT

Email : ecell.care@gmail.com

Logo : (source url)?

Description : eCell NSIT envisions a society of self-motivated individuals kernelled with constructive and intense entrepreneurial drive. Our sole aim is to have budding entrepreneurs coming through the ranks after taking on the challenges in this cut-throat competitive world. Further, we aim at building a strong team with an unmatched work ethic who work day and night to fulfil our goal of spreading awareness regarding entrepreneurship among all college-students and help the newly born enterprises in their ventures.

Member //from user login.

**User login details**

1.

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