

To,

The HoD,
CSE Deptt.
SLIET, Longowal,

Date: 12/July/2019

Dear Sir,

In the past 14 months, under the MoU signed by SLIET and ThreatLandscape Cyber Solutions Pvt. Ltd., various activities and projects were undertaken jointly by interns working under ThreatLandscape. Following is a brief summary of the projects successfully executed.

Wazuh Ruleset for security monitoring:

Wazuh is an industry standard open source project for detection of various threats on the network and endpoint systems. Students participated and create various rules for detection of malicious events for security monitoring of the network and endpoint systems.

Services configuration:

Students installed and configured various servers eg web-servers, mail servers, ftp servers.

For information pl and
pl. like to see 'x'

Nam
16/7/2019

✓ Director

2. Prof. H.R. Ghalak
FI (MOU)

PI give news
for ANSHUMAT

SI
17/7/19
HOA/CSE

Nam
22/7/2019
MOU File

Dir/ FI
Date/ 17-07-2019

SLIET/CSE/344 to 348
16/7/2019

Nam

Aggregation and parsing Threat Intel feeds:

Students were involved in gathering OSINT data from various open threat feeds. Students were also responsible for parsing and enriching the extracted data. The whole project was executed in python. Students got the opportunity to contribute to open source community.

Microservices dockerization:

Microservices and dockerization is the future of deployment engineering. With this effort students were exposed to the concepts and processes involved in creating and dockerizing microservices.

Security monitoring with ELK stack:

Students were involved in a project where they created, installed and configured ElasticSearch based ELK stack for security monitoring. The project was also showcased at CT university cyberthon at Ludhiana.

Threat detection model testing:

Threat detection models are proprietary technology of ThreatLandscape, for detecting threats to enterprises, in real-time. Students were involved in testing and fine tuning the models.

Beyond these projects, multiple other students participated in many extra activities were held, viz. A 6 part Introduction to Python and 7 part introduction to network security.

Following students were involved with ThreatLandscape

Student Name	Batch
Satya Tekmundi	GCS2014
Nooral Hassan	GCS2014

Navjyoti Singh

Puneet Singh	GME2014
Aakash Chaurasia	GCS2015
Brajneesh Kumar	GCS2015
Eakamveer	GCS2016
Ravi Poonia	GCS2016
Saumya Tayagi	GCS2016
Mohit Goyal	GCS2017

All the students working on ThreatLandscape projects were paid monthly stipend of INR 3500 each. After successfully completing the projects, ThreatLandscape offered and accommodated three students.

However, today, I would like to inform you that, ThreatLandscape does not have any projects in the pipeline. Hence, the MoU now shall be held in abeyance, until such a project becomes available and viable to restart the partnership envisioned in the MoU. We will continue other activities.

} 'X'

Thank You

Navtej Singh
12/07/19
Navtej Singh

ThreatLandscape Cyber Solutions Ltd.

- 1. navtej@threatlandscape.com
9980635560
- praveen@threatlandscape.com
9880594984.

Manoj K. Sachan
12/7/2019

A.Prof. Manoj K. Sachan
HoD, CSE, SLIET


Article 12.

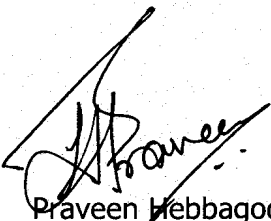
ThreatLandscape and SLIET welcome the establishment of this MOU for cooperation and jointly agree to the provisions as set out above. There will be two copies of this MOU equally valid, one for each institution, effective from the date of its signing.


Signed this 15 day of June, 2018

On behalf of SLIET, Longowal

On behalf of ThreatLandscape, Bangalore


(Dr. Major Singh Goraya)
HOD, Deptt. of Computer Science & Engineering


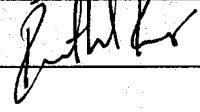

Praveen Hebbagodi
CEO


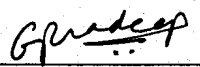
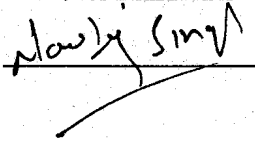

(Dr. Shailendra Jain)
Director

Witnesses:

For SLIET, Longowal

For ThreatLandscape, Bangalore

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1. 
 2. 

To,

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CSE Deptt.
SLIET, Longowal,

Date: 12/July/2019

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16/7/2019

V. Director

Q. Prof. H.R. Ghatak
FI (MOU)

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for ANUSHUMAT

SI
17/7/19
HO D (CSE)

Name
22/7/2019
MoU File

Dir/ P...
Date/ 18.8.0
17-07-2019

SLIET/CSE/341 to 348
16/7/2019

Name
Sind

Subject: Regarding signing of Industry-Institute MOU between SLIET and Threatlandscape Cyber Solutions Pvt. Ltd. Bangalore

The department of CSE has finalized a draft of MOU between SLIET and Threatlandscape Cyber Solutions Pvt. Ltd. Bangalore for collaboration on research, project development and training. This MOU will play a bigger role to reduce the industry institute gap and will provide the opportunities to our students and faculty to work on the live projects in Cyber Security field. The approval may be accorded to sign the MOU. Copy of MOU is enclosed.

[Signature]
23/2/18
HOD CSE

~~Director~~

P1 discuss

[Signature]
23/2/18

P1 (MOU)

Discussed with Director, SLIET, MOU may be prepared in the uniform generalized format, to be finalized shortly.

H2
[Signature]
03/04/18

MOD (CSE)

SLIET/PC/27
03/04/18.

SLIET/CSE/108/
23/3/2018

Dir./ दिग्गज/
Date/ तिथि: 23-03-18
Receipt No./
3895

Subject: Signing of Industry-Institute MOU between SLIET and ThreatLandscape Cyber Solutions Pvt. Ltd. Bangalore.

The department of Computer Science & Engineering has finalized a draft of MOU between SLIET and ThreatLandscape Cyber Solutions Pvt. Ltd. Bangalore for collaboration on research, project development and training on dated 11/06/2018 in the meeting of faculty members. This MOU will play a bigger role to reduce the industry institute gap and will provide the opportunities to our students and faculty to work on the live project in Cyber Security field. At present Intellectual Property rules are not finalized at Institute level, our Institute is located in the remote area and its our need to sign MOU with Industry so that students are able to get the Industry exposure during their course work which will enhance their technical knowledge as well as it will be helpful in placements. Keeping this in view the department faculty members agree on the Intellectual Property clause as stated in MOU that "ThreatLandscape, as company partner, will have industry exclusive, royalty-free commercial license to use any publication or patentable invention arising out of the collaboration. SLIET will be a co-owner and will be free to use the IP for any non-commercial activity." However the Institute can rethink about this clause in future but at present the signing process of MOU should be done because its our first MOU with Industry.

Therefore, MOU draft is being forwarded for the signature of worthy director please.

[Signature]
HOD CSE 12/6/18

FI MOU and Patent

May be considered for signing of MOU.

Dean (R&C)

[Signature]
P. K. singh
14.06.18

[Signature]
H2
13/06/18

Director

[Signature]
15/6/18

Dean (R&C) *[Signature]*
18.06.18

FI (MOU) and Patent

For completion of necessary formalities and submit the signed MOU in the office of FT (MOU and Patent) cell with the retention of copy of signed MOU in the departmental office for the record. pl.

[Signature]
20/06/18

HOD (CSE)

file

[Signature]
12/7/18

SLIET/CSE/217
12/6/18

PC-35
Dated 13/06/18

आचार्य (शोध एवं प्रसारण) कार्यालय
सौचिका बहिष्करण सं. 15-8
दिनांक 14/6/18

Director
D-2
Date/दिनांक: 15.06.18

आचार्य (शोध एवं प्रसारण) कार्यालय
सौचिका बहिष्करण सं. 17-2
दिनांक 18/6/18

SLIET/PC/36
21/6/18

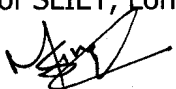
Article 12.

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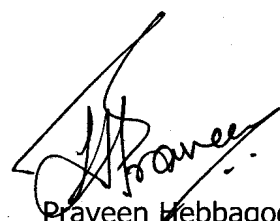
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On behalf of SLIET, Longowal

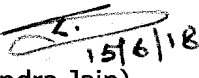
On behalf of ThreatLandscape, Bangalore



(Dr. Major Singh Goraya)
HOD, Deptt. of Computer Science & Engineering



Praveen Hebbagodi
CEO


15/6/18


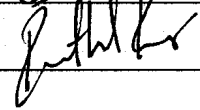
(Dr. Shailendra Jain)
Director

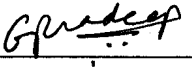
Witnesses:

For SLIET, Longowal



For ThreatLandscape, Bangalore

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