

# M.ENG. THESIS PROPOSAL COVER SHEET

---

**Deadlines:** Due the last day of classes for students registered for 6.THM.

**SPECIAL NOTE:** If your thesis proposal is also serving as your UAP project, you must use the Independent Project Approval Form instead of this form in order to receive the required letter grade for UAP.

---

## Student Information:

Name: (print clearly) Koppula Skanda K  
(last) (first) (mi)

ID: 919 - 638 - 744

Today's Date: 05 / 12 / 2017

---

## Student's Agreement:

Attach a well-written proposal of approximately ten pages (plus bibliography) to this form. Consult the M.Eng Thesis Guide ([www.eecs.mit.edu/ug/thesis-guide.html](http://www.eecs.mit.edu/ug/thesis-guide.html)) for more information.

I will perform the work described on the attached pages to the best of my ability, adhering to the highest standards of academic honesty. I will communicate frequently with my supervisor.

Student's Signature Skanda Koppula Date: 05/12/2017

---

## Thesis Supervisor's Agreement:

I will supervise this thesis as described on the attached pages, and be responsible for the personal and technical guidance required. I will evaluate and grade the results upon completion.

Thesis Supervisor's Name: (print clearly) \_\_\_\_\_

Thesis Supervisor's Email: \_\_\_\_\_

Thesis Supervisor's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Title/Department: \_\_\_\_\_

# Neural Network Based Speaker Identification for Low Resource Devices

Skanda Koppula

Supervisors: James Glass Anantha Chandrakasan

## **Abstract**

Here is an abstract

## I. INTRODUCTION

T demo file is intended to serve as a “starter file” for IEEE journal papers produced under L<sup>A</sup>T<sub>E</sub>X using IEEEtran.cls version 1.8b and later. [1]

### *A. Subsection Heading Here*

Subsection text here.

*1) Subsubsection Heading Here:* Subsubsection text here.

## II. CONCLUSION

The conclusion goes here.

## REFERENCES

- [1] P. W. Daly and A. Ogawa. (2010, Sep.) The natbib package. [Online]. Available: <http://www.ctan.org/pkg/natbib>