

# Application Form for Perspective Students

Dear prospective students,

If you're interested in joining my lab, please fill in the following form. Feel free to skip any optional questions that have been included in your CV. You don't have to send me an additional email, as the form will automatically generate one. I will contact you for the next steps or additional information if you fit my lab. Unfortunately, due to a large number of requests, I won't be able to give individual feedback.

For prospective PSU undergraduate/master students, you can take my seminar courses (e.g., IST597) to get started. If you're interested in doing a capstone/thesis project with me, please contact me in advance either by email or dropping by my office.

Best,  
Jinghui

## 1. Name \*

Md Hasibul Husain Hisham

## 2. Email \*

mdhasibulhussainh@gmail.com

## 3. Your interested position \*

☐ Postdoc candidate☒ Perspective PhD student☐ Perspective MS student☐ Perspective summer intern☐ PSU MS student☐ PSU undergrad student☐ Other

## 4. What semester you aim to join us? (Spring/Fall/Summer 20XX) \*

Fall 2023

## 5. What is your research interest? \*

☒ Adversarial Machine Learning (ML robustness)☐ Optimization in Machine Learning (ML efficiency)☒ Security and Privacy in Machine Learning (ML safety)☒ Machine Learning Applications (CV/NLP/Graph/...)☐ Other

## 6. Education History (undergrad/grad institution) with undergrad GPA/ranking \*

Undergrad GPA: 3.79

## 7. Link to your CV \*

[https://drive.google.com/file/d/1QngcwdqAUJ\\_boH1oeOIX9PY2pY0g\\_jot/view?usp=sharing](https://drive.google.com/file/d/1QngcwdqAUJ_boH1oeOIX9PY2pY0g_jot/view?usp=sharing)

## 8. Link to your personal website (if any)

Enter your answer

## 9. What do you think is your strongest point compared with your peers?

- ☐ Related past research experiences
- ☐ Solid Math background
- ☒ Solid programming skill
- ☐ Presentation and communication abilities

☐ Other

## 10. Publications (if any)

<https://dl.acm.org/doi/10.1145/3530190.3534831>

## 11. Related Math/ML/Programming course grade (Calculus/Linear Algebra/Probability/Optimization/Machine Learning/Artificial Intelligence/Data Structure/Algorithm/...)

CS Major Courses: 3.84

## 12. English Proficiency (GRE writing/TOEFL speaking)

Toefl Speaking (two times): 23, 26

## 13. Additional proofs to Question 9

<https://github.com/inferiorzoned>

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