Internship:
Internship at The IES Lab

Research Areas of The IES Lab:

An internship at the IES Lab offers hands-on experience at the intersection of probabilistic machine learning, image processing, computer vision, and high-performance computing. Interns work alongside leading researchers on cutting-edge projects, gaining practical skills in algorithm development, data analysis, and large-scale computation. The lab provides a collaborative and intellectually stimulating environment, ideal for students eager to explore real-world applications of AI and computer vision. Interns contribute to ongoing research, attend group meetings, and may co-author publications. This is a valuable opportunity for motivated individuals to deepen their expertise and engage with advanced technologies shaping the future of intelligent systems.

Learning Outcomes?

If you survive the internship you will be able to reduce a second year PhD student into a pile of ash without breaking a sweat.

Prerequisite?

- Must have a black belt in Google-Fu.
- Must be Street and Office Smart.
- Must be able to write the Linux kernel from scratch with their bare hands.
- Must be able to formulate closed form solutions for polynomial equations of 5th order and above.

What I offer

- A teammate/supervisor who is actually present.
- Possibility to be a co-author in a research level publication.
- I can probably provide you with an office.
- Nice private IT infrastructure to implement whatever wild ideas you have in mind.

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