

CSC4050 CS capstone project information collection

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来源IP: 58.250.174.76 (广东-深圳)

来源渠道: 链接(直接访问)

1. Name*

Tianshu Yu

2. How many students would you like to take?*

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3. A brief description of the projects the students could work on*

1. Physics-driven generative models
 2. Machine learning for chemical formula design
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4. Requirements (e.g. html or c++ skills)*

Python (Pytorch experience is preferred), strong math background, basic physics/chemistry background knowledge

5. Other comments or suggestions

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