Student Information Sheet, Spring 2023

Student Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Degree Program: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Application/domain interest: (check all applied)

* Business \_\_\_\_
* Finance \_\_\_\_
* Health \_\_\_\_
* E-Commerce \_\_\_\_
* Security/Cyber \_\_\_\_
* Others (please specify): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Technical/research/coding background: (check all applied; only if very comfortable/experienced)

* Database/SQL \_\_\_\_
* Python/Java \_\_\_\_
* Traditional ML algorithms (e.g., Regression, Naïve Bayes, Decision Tress, Random Forest, SVM) \_\_\_\_
* Basic DL algorithms (e.g., MLP, CNN, RNN, LSTM)

\_\_\_\_

* Advanced DL algorithms (e.g., Transformers, BERT, GPT, GNN, GCN, GAT, GAN, RL)

\_\_\_\_

* Published conference papers (e.g., ACM, IEEE, MIS conferences)

\_\_\_\_

* Published journal papers (e.g., MISQ, ISR, JMIS, ACM TKDE)

\_\_\_\_

* Others (please specify): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Your dream job/company: (check all applied)

* Google \_\_\_\_
* Microsoft \_\_\_\_
* IBM \_\_\_\_
* PWC \_\_\_\_
* Major university/professor \_\_\_\_
* NSA/CIA/FBI \_\_\_\_
* Others (please specify): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Something about your fun interests or “special powers:” (check all applied)

* Traveling \_\_\_\_
* Cooking \_\_\_\_
* Sports \_\_\_\_
* Music \_\_\_\_
* Arts/painting \_\_\_\_
* Others (please specify): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_