

Recommendation Form

Applicant's Name:			
Last name: Jin	First Na	me: Weisheng	Middle:
Level: No Concentration	Program Name:	Master of Professional	Studies in Applied Machine Intelligence
You may waive your rights of access to le considered confidential by Northeastern			
I hereby: Waive my right of access to this recom	nmendation Do no	t waive my right of ac	cess to this recommendation
Recommendation Instructions: Thank you for agreeing to write a recommendation process. If you need to use of this form. Your comments will be held contained.	additional sheets or w	rish to write a letter in	lieu of this form, please attach them
First: Yao Last:	Ge		Middle:
Company/Organization: XPeng Motors		_Title/Position: _Staff E	Engineer
Address:	Work Phone:		
I was his mentor during his 4-month intersh through the whole ML DevOps lifecycle.	nip in XPeng on data-d	riven prediction model o	levelopment. We worked together
Please comment on the applicant's work Based on the proven record of success dur rigorous, independent and analytical mind. without any reservation.	ing this short but prod	luctive internship, I thin	k he is a young talent with a
I recommend this applicant for admission Strongly recommend	n as follows: □ Reco	mmend	
□ Recommend with reservations	□ Do no	ot recommend that this	applicant be admitted

to

Applicant Evaluation Yao Ge

Yao Ge
Staff Engineer
Data Driven Prediction Lead, XPeng Motors
+86 13501680050
gey@xiaopeng.com

Dear Admission Officers,

I'm writing with great pleasure to recommend Weisheng Jin, one of our teams's favorite interns, for admission into your renowned graduate program. As his mentor, I was really impressed by his strong learning ability and excellent analytical skills. Here I want to share his contribution to our data-driven model development with you and hope it can help you make the important decision.

To begin with, he demonstrated strong learning ability during his internship. In the initial data engineering phase, he came up with a good method of identifying critical agents, within days, by going through extensive literature and distilling community ideas as code. Besides, although still a newbee in autonomous driving(AD), he handled the complex data generated by the function stack confidently through active learning in relevant mathematics for robotics and sensors under my gentle guide. As an undergraduate, he always took the initiative to expose himself to the unknown and complete the assignments in a perfect way, which is really impressive.

In addition, he also proved his analytical skills through effective problem problem solving. In model deployment phase, he carried out failure analysis creatively through solid statistical thinking on feature data. Besides, his acute insight into feature engineering and unique perspective of business requirement also greatly boosted our iterative model optimization. His proven record of success singled him out and made him a star presenter in our weely scrum meeting.

To sum up, I think Jin is a yound talent with a rigorous, independent, and analytical mind. I believe he will be an exceptional student at your prestigious university. Therefore, I recommend him to your graduate program without any reservation. This letter represents my wholehearted endorsement of his endeavor.

Yours sincerely