Why are you interested in the job?

- I'd like to work on deep-learning projects

What do you hope to get out of it?

- I hope I can work on interesting deep-learning projects
- I hopefully also want to lead projects that could contribute to the company's growth like designing effective deep-learning training workshops for companies and schools

What can you uniquely contribute to the team?

- I value and write clean readable and maintainable code with tests and good documentation that increase coding productivity of the team
- I have experience designing and conducting effective corporate training workshops in deep-learning
- People all over the world message me that my [Medium articles](#) and [code on Github](#) helped them understand complex concepts, and I'm pretty proud of that. I can help people understand seemingly difficult things.
- I like coding and learning about emerging technologies and other cool stuff like basic cryptography, blockchain, and prototyping robots; those things are quite unique but maybe not as useful **;)**

Three Accomplishments

- I worked as one of the three self-driving car session lead for Udacity India; I conducted in-person training sessions in deep-learning to accelerate success of Infosys employees and I achieved an average daily anonymous session rating of 4.7 / 5.0 indicating trainee satisfaction in aspects such as perceived expertise, motivation, and individualized support.
- I led the creation of a tall voice-activated robot that helped the company win the Campaign Southeast Asia Creative Agency of the Year Award 2016
- I am a UP Oblation Scholarship Awardee (2007); I was one of the 50 highest-scoring UPCAT takers (out of more than 70,000) that year.