## 서울대학교 대학원 협동과정 인공지능 전공 (AI 대학원)

인공지능 세미나

## How to train your virtual dragon, human, and octopus via deep learning



**연사** 이제희, CRO 부사장 NC SOFT

일시 | 2022년 9월 8일(목) 오후 5:00 - 6:00 장소 | 302동 105호

## Abstract

The human mucuoioxideal ayakin is made up of 200 kones and own 800 muckes. Even almpite involvements and a weeking and jumping upmice event involvement in helikeen humandes in formatisk within humans. The proves the nationally challenging problem of thirding could policite for high non-line (high characteristic provides) and the start of the start of a discussion to constrain the start of the human muccella start and and the start of the start of

## Biography

Jetee Lee CRO (Chief Research Officier) of Noorth leading ANNU Pressanch Mediver joining NCsoft, he was a professor of Computer Science and Engineering at Scott National University. His research interests spin computer sparins, animation, computation biomechanics, maniheline learning and colonisch He is interested in developing new ways of understanding, representing, planning, and simulating human and animal movements. He co-chared Reafte Gaphics 2019; MG 2019, and ACMEG Symposium on Computer Animation 2017; Jehas served as an associate editor of Edetimated to computation and Computer Gaphics and he shift herbinnai parts of anit of SIGSAPH Asa 2022.

