Ivy Miller

Email: by.i.miller@gmail.com Phone: 403-973-1680 ivvmiller.ca Height: 5'3" Weight: 110lb Ethnicity: Asian/White Biracial FEATURE FILMS Dark Woods SOC Berkley Brady Annie Bradlev Meet Me At Christmas Actor **Events** Transpiring Supporting Ted Stenson Valerie Supporting Alexander Kominek **SHORT FILMS (Selected)** Stages of Recovery Lead Camrvn Zacharias The Campaign Supporting Jakob Densky Weak But Still Strong Supporting Melanee Murrav-Hunt Phone Call Lead Foolish Fox Films Faded Lead Ximena Ríos Lead Errands Lydia Adair Rachel Hardy & Hunter Duncan Run Lead The Together People Lead Brett Waring Surreal Mark Riddle & Ximena Rios Lead A Perception of Prudence Supporting Wayne Bradford Bathroom Selfie Kristen Muncy Lead **TELEVISION** Rob Jacobsen D.O.P.E. Pilot Supporting Steve Green Reigning Champski Pilot Supporting **COMMERCIAL (Selected)** Principal PEPAH PSA Kristin Muncy **OK** Tire SOC Robert Lennon WEB SERIES (Selected) Sophie the Exorcist Trailer Supporting Anna Cooley Super Roommates: Izzy's Vlog Foolish Fox Films Lead Ep. 1, 5, 6 Ming's Dynasty Recurring Matt Eastman Summer's Monster Morgan Ermter, Siobhan Cooney, Griffin Cork Ep. 1-6 Supporting Taya Walter, Dan McDougall High Strung Ep. 2, 5, 6 Recurring **THEATRE (Selected)** A Ragtime Christmas (Musical) Lead Trevor Matheson Heritage Park Calgary Scooby Doo and the Haunted Hotel Melissa Dorsey Heritage Park Calgary Supporting Waiting Room Lead Harry Kielv U of Winchester Glenn Fosbraey Sell-Outs Lead Theatre Royal Winchester **TRAINING** (Selected) Joe Norman-Shaw Company of Rogues TV & Film: Essential, Intermediate, Advanced Voice & Movement for the Actor Laurann Brown, Aaron Coates Scene Study Jeff Seymour The Real Life Actor **Essential Meisner** Sally Cacic Company of Rogues Ania Danylo Prelude Artists On Camera Acting, Improvisation Stage Acting University of Winchester: Let's Act Gemma Blackwell EPCOR Centre Stage Acting

SKILLS

Tae Kwon Do (Green Stripe Belt) Genereal American Accent Conversational French Vietnamese Accent Reciting Pi to 100 places