



Al-Ahly Soccer Academy - Toronto Hosts Its First Community Fun Day for Soccer Fans in Mississauga

Mississauga, ON – August 12, 2025 – With just days to go, Al-Ahly Soccer Academy - Toronto is gearing up for an unforgettable Community Day filled with excitement, fun, and the spirit of soccer. On Thursday, August 14, from 7:00 PM to 9:00 PM, families, friends, and sports enthusiasts are invited to Iceland Turf Field #1 in Mississauga for an evening of energy, teamwork, and celebration.

This isn't just a soccer game—it's a chance to test your skills in mini-matches and engaging skill challenges designed for players of all ages. Attendees will also get the opportunity to meet the Academy's coaches, hear their expert tips, and learn more about what makes Al-Ahly Soccer Academy a hub for developing young talent.

The event will feature special photo zones to capture the fun and surprise giveaways for lucky participants, adding to the thrill of the evening. Al-Ahly Soccer Academy invites everyone to wear their red jerseys, bring their friends and family, and join in this vibrant community celebration.

With limited spots available, the Academy encourages early registration through the link provided in their bio. Additionally, tryouts for the Academy are now open, offering young players aged 5 to 12 a chance to showcase their talent and join the Al-Ahly team in Canada.

This Community Day is more than just a soccer event—it's a true celebration of community spirit, where skill meets fun, and sportsmanship blends with family-friendly vibes to create lasting memories.

For those interested in joining Al-Ahly Soccer Academy - Toronto, players aged 5 to 12 can develop their soccer skills in a professional environment under the guidance of expert coaches in Mississauga. Visit the official website at https://alahlysocceracademy.ca/ for registration details and more information about this unique sporting experience.

For more information or inquiries, please contact Ramy Botros, on rbotros@profmax.ca or 4168758944