

MIT Bootcamps TREK - Croatia 2024 Schedule (Subject to Change)

JUNE 4th	Tuesday
13:30 - 14:00	Meet and greet at Algebra campus (bus departure point)
14:00 - 18:30	Private bus transfer to Rovinj
18:30 - 19:00	Hotel check in
19:00 - 20:30	Dinner at the hotel restaurant
20:30 --	Welcome drinks at the hotel bar
JUNE 5th	Wednesday
07:00 - 08:00	Breakfast at the hotel restaurant
08:00 - 08:30	TREK program introduction w/ Rubén Lozano Aguilera & Arsen Šolić
08:30 - 11:00	Workshop w/ Luka Maričić: "How to Discover Ideas that Work for Your Business and Your Customer?"
11:00 - 13:00	Leisure time and lunch at the hotel
13:00 - 15:30	Workshop w/ Mario Pavić: "Uncommon Ways of Prioritization"
15:30 - 16:00	Coffee break
16:00 - 18:30	Workshop w/ Ana Zrno: "Scaling Discovery and Decision Making"
18:30 - 20:00	Dinner at the hotel restaurant
20:00 --	Leisure time - private bus transfer to Old Town Rovinj will be provided (optional)
JUNE 6th	Thursday
07:00 - 09:00	Breakfast at the hotel restaurant
09:00 - 10:00	Private bus transfer to Infobip in Vodnjan
10:00 - 12:00	Infobip: Workshop and campus tour
12:00 - 13:30	Infobip: Lunch at Infobip campus
13:30 - 15:00	Infobip: Workshop w/ Rubén Lozano Aguilera: "ML & GenAI Demystified for Product Managers"
15:00 - 15:30	Private bus transfer to Pula
15:30 - 17:30	Leisure time - sightseeing of Pula and Arena (Roman amphitheater)
17:30 - 18:30	Private bus transfer to Rovinj
18:30 - 20:00	Dinner at the hotel restaurant
20:00 - 22:30	Leisure time - private bus transfer to Višnjan Observatory will be provided (optional)
JUNE 7th	Friday
07:00 - 09:00	Breakfast at the hotel and check out
09:00 - 13:30	Private bus transfer to Rimac
13:30 - 16:00	Rimac: lunch, lecture and tour
16:00 - 17:30	Rimac: Workshop & Closing Session w/ Rubén Lozano Aguilera: "Building Sustainability Products that Drive Change"
17:30 - 18:00	Private bus transfer to Zagreb, drop off at the main bus station and Algebra campus

For bus rides over 1 hour, water and snacks will be provided on the bus, and we will have period rest stops