

User

# firstName: String	+ getFirstName(): String	+ setFirstName(String)
# lastName: String	+ getLastname(): String	+ setLastName(String)
# email: String	+ getEmail(): String	+ setEmail(String)
# password: String	+ getPassword(): String	+ setPassword(String)
# address: String	+ getAddress(): String	+ setAddress(String)
# phoneNumber: String	+ getPhoneNumber(): String	+ setPhoneNumber(String)

+ toString(boolean): String

Attendee

+ toString(boolean): String

Administrator

+ toString(boolean): String

Organizer

organizationName: String
+ getOrganizationName(): String
+ setOrganizationName(String)
+ toString(boolean): String

events: ArrayList<Event>
+ getEvents(): ArrayList<Event>

Event

- eventID: String	+ getEventID(): String
- title: String	+ getTitle(): String
- description: String	+ getDescription(): String
- eventAddress: String	+ getLocalDate(): Local Date
- organizerEmail: String	+ getYear(): int, + getMonth(): int
- date: Local Date	+ getDate(): int
- startTime: Local Time	+ getLocalStartTime(): Local Time
- endTime: Local Time	+ getStartTimeHour(): int
- registrationRequired: boolean	+ getStartTimeMinute(): int
- approvedRequests: ArrayList<String>	+ getLocalEndTime(): LocalTime
- pendingRequests: ArrayList<String>	+ getEndTimeHour(): int
- rejectedRequests: ArrayList<String>	+ getEndTimeMinute(): int

+ getRegistrationRequired(): boolean	+ getEventAddress(): String
	+ getOrganizerEmail(): String

+ getApprovedRequests(): ArrayList<String>
+ getPendingRequests(): ArrayList<String>
+ getRejectedRequests(): ArrayList<String>

Account Registration Request

- firstName: String
- lastName: String
- email: String
- password: String
- address: String
- phone Number: String
- organizationName: String

+ get FirstName(): String
+ get LastName(): String
+ get Email(): String
+ get Password(): String
+ get Address(): String
+ get Phone Number(): String
+ get Organization Name(): String

- status: Account Registration Request Status
+ getStatus(): Account Registration Request Status
+ setStatus(Account Registration Request Status)

