Client
- name: String

- startDate: Date
- endDate: Date
- pet: Pet - client: Client
- +Booking()
- + Booking(startDate pet, Client client)
- + getStartDate(): Da
- + setStartDate(start
- + getEndDate(): Dat
- + setEndDate(endD
- + getPet(): Pet
- + setPet(Pet pet): vo
- + getClient(): Client + setClient(Client cli

Medication

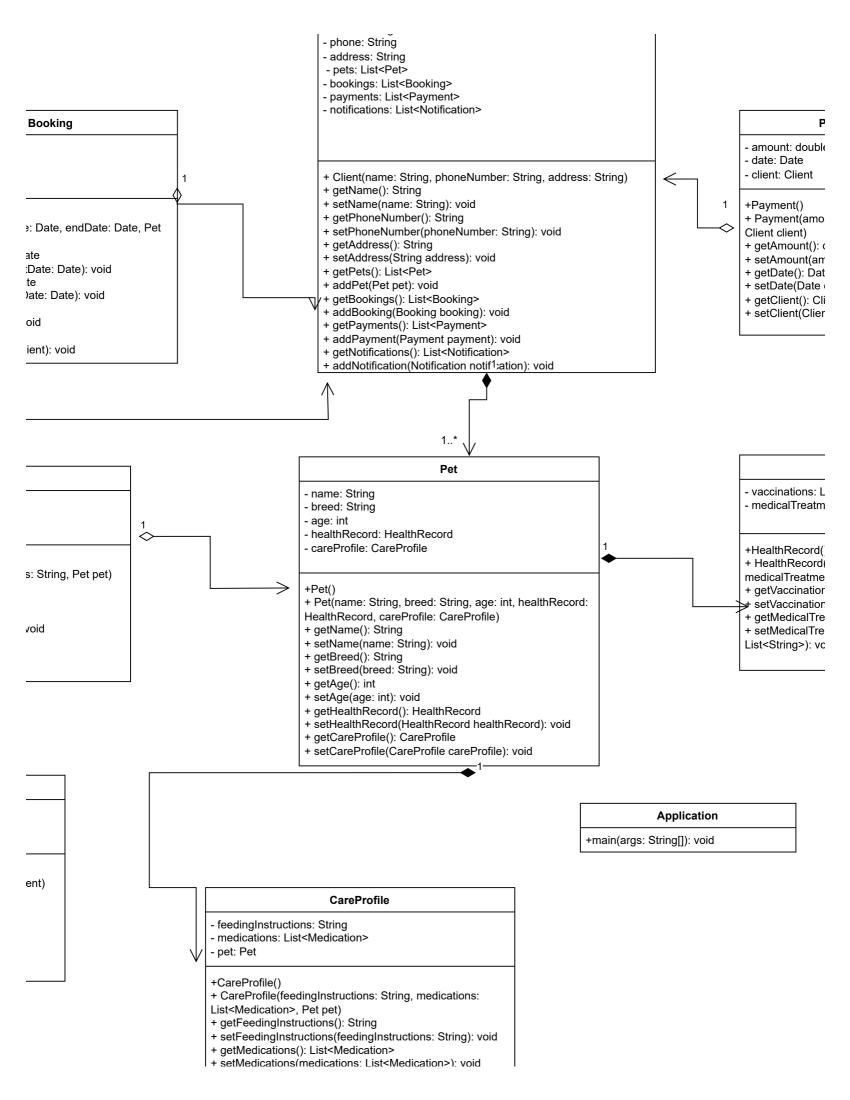
- name: String
- instructions: String
- pet: Pet
- +Medication()
- + Medication (name: String, instructions
- + getName(): String
- + setName(name: String): void
- + getInstructions(): String
- + setInstructions(instructions: String): v
- + getPet(): Pet
- + setPet(Pet pet): void

Notification

- message: String
- sendDate: Date
- client: Client

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- +Notification()
- + Notification(message: String, sendDate: Date, Client clie
- + getMessage(): String
- + setMessage(message: String): void
- + getSendDate(): Date + setSendDate(Date sendDate): void
- + getClient(): Client
- + setClient(Client client): void



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unt: double, date: Date,

double

nount: double): void

te date): void ient

nt client): void

HealthRecord

_ist<String> nents: List<String>

) (vaccinations: List<String>,
:nts: List<String>)
1s(): List<String>
1s(vaccinations: List<String>): void
:atments(): List<String>
:atments(medicalTreatments:
bid

+ getPet(): Pet + setPet(Pet pet): void