



This application serves as a case management platform for a small law firm, Seattle Speeding and Traffic Tickets (SSTT). The application helps keep case records intact, accessible, and organized by keeping track of important information for each case and related entities.



Get Started



Reset all Tables

Update Case(s) by Attribute

Attribute

Old Value

New Value

Update

Delete Case(s) by Attribute

Attribute

Value

Delete

Search All Cases (Showing X Results)

Search by Attribute

Value...

Search

Refresh Table

Filter by Column

- ☒

 CaselID
- ☒

 HearingDate
- ☒

 JudgeID
- ☒

 CourtName
- ☒

 DateFiled
- ☒

 TicketNum
- ☒

 ProsecutorID

Filter by Attribute

Filter by Attribute

[Operator]

Value (Integer, String, etc.)

CaselID	DateFiled	HearingDate	TicketNum	JudgeID	ProsecutorID	CourtName
Data	Data	Data	Data	Data	Data	Data
Data	Data	Data	Data	Data	Data	Data
Data	Data	Data	Data	Data	Data	Data

[<- Back to Cases](#)

CaseID: #01

DateFiled: Value

HearingDate: Value

TicketNum: [Value](#)

JudgeID: [Value](#)

ProsecutorID: [Value](#)

CourtName: [Value](#)

Delete This Tuple

[<- Return to directory](#)

Create a Case

Attributes that must already exist: TicketNum, JudgeID, ProsecutorID, CourtName

CaseID:

CaseID (Integer)

DateFiled:

Date Filed (YYYY-MM-DD)

HearingDate:

Hearing Date (YYYY-MM-DD)

TicketNum:

Associated Ticket Number (Integer)

JudgeID:

Associated Judge ID (Integer)

ProsecutorID:

Associated Prosecutor ID (Integer)

CourtName:

Associated Court Name (String)

Create New Case

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Entity Creation Directory

What entity would you like to insert into your database?

- [Client ↗](#)
- [Insurance ↗](#)
- [Officer ↗](#)
- [Ticket ↗](#)
- [Case ↗](#)
- [Judge ↗](#)
- [Prosecutor ↗](#)
- [Court ↗](#)