

Customer journey map – IntelliSQL

Based on key customer interactions and opportunities.
 Person: Non-technical user/ student who needs to retrieve data from a database.



Entice How does the user become aware?	Enter User first interaction with system	Enter User first interaction with system	Engage Main experience	Exit User completes task	Extend After experience
Steps <ul style="list-style-type: none"> Identify data requirement Open IntelliSQL Sees difficulty in writing SQL queries Faculty suggests using AI for databases 	Interactions <ul style="list-style-type: none"> Types question Clicks submit Reads SQL query Enters first natural language question 	Interactions <ul style="list-style-type: none"> Types question Clicks submit Reads SQL query Views result table 	Engage <ul style="list-style-type: none"> Gets correct data Understands results clearly Feels satisfied Closes application 	Exit <ul style="list-style-type: none"> Gets correct data Understands results clearly Feels satisfied Closes application 	Extend <ul style="list-style-type: none"> Uses it again for future queries Recommends to friends Uses for assignments/projects Gains confidence in handling databases
Steps <ul style="list-style-type: none"> Identify data requirement Open IntelliSQL Enter natural language query 	Interactions <ul style="list-style-type: none"> Types question Clicks submit Reads SQL query Views result table 	Goals & motivations <ul style="list-style-type: none"> Get data quickly Avoid writing SQL manually Reduce errors Work independently 	Goals & motivations <ul style="list-style-type: none"> Get data quickly Avoid writing SQL manually Reduce errors Work independently 	Positive moments <ul style="list-style-type: none"> Query works correctly Instant results Clear explanation Easy-to-use interface 	Negative moments <ul style="list-style-type: none"> Improve query accuracy Add multi-database support Add charts & visualization
<ul style="list-style-type: none"> Identify data requirement Open IntelliSQL 	<ul style="list-style-type: none"> Get data quickly Avoid writing SQL manually Reduce errors Work independently 	<ul style="list-style-type: none"> Get data quickly Avoid writing SQL manually Reduce errors Save time 	<ul style="list-style-type: none"> Query works correctly Instant results Clear explanation Easy-to-use interface 	<ul style="list-style-type: none"> Improve query accuracy Add multi-database support Add charts & visualization 	<ul style="list-style-type: none"> Improve error handling Add multi-database support Add charts & visualization Improve error handling