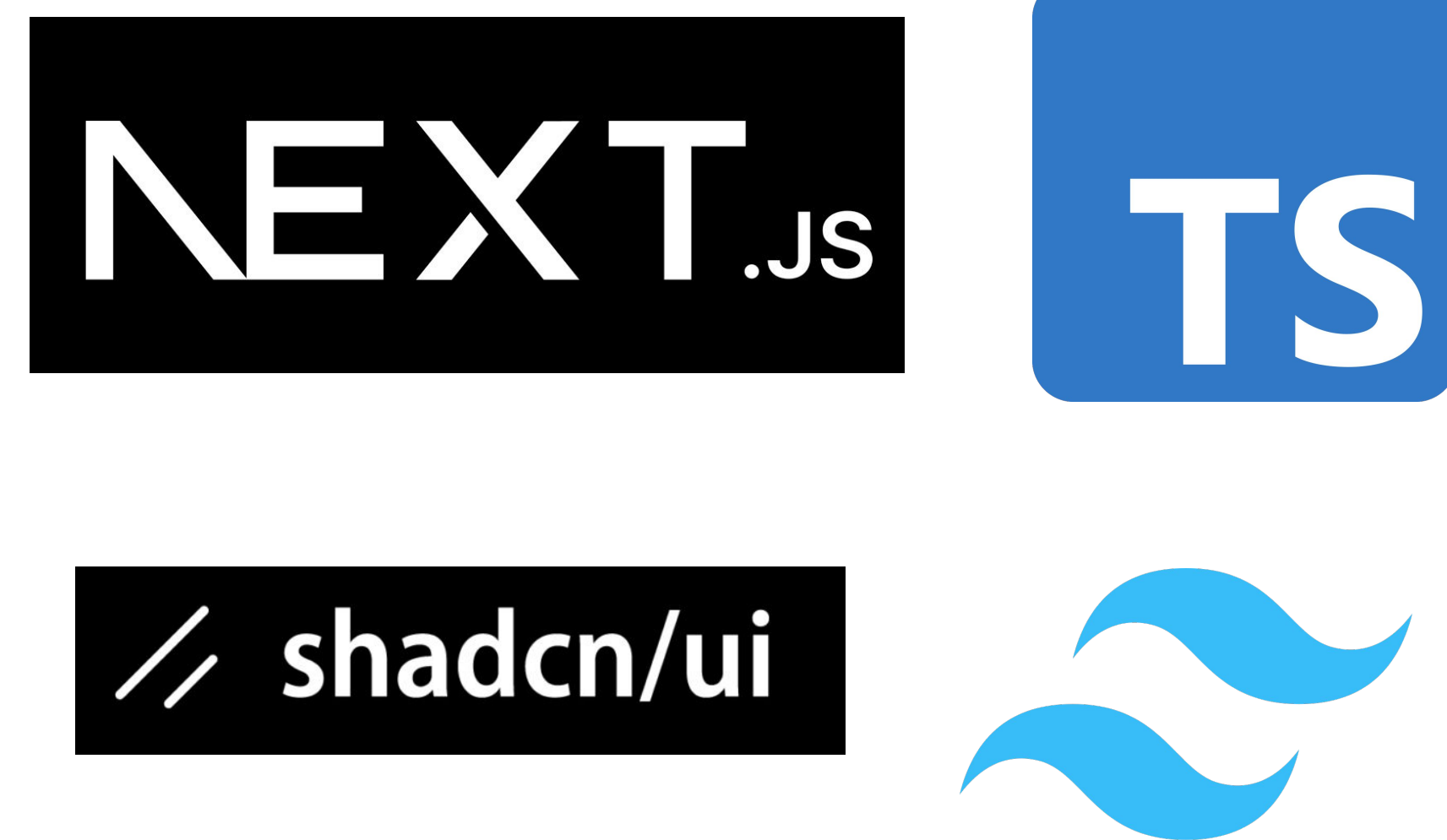


Frontend



Features

- Find perfect flight options for your travel dates in a clean, intuitive interface
- Access AI-powered climate insights about typical weather patterns at your destination
- Discover curated local attractions with insightful context about their cultural and historical significance

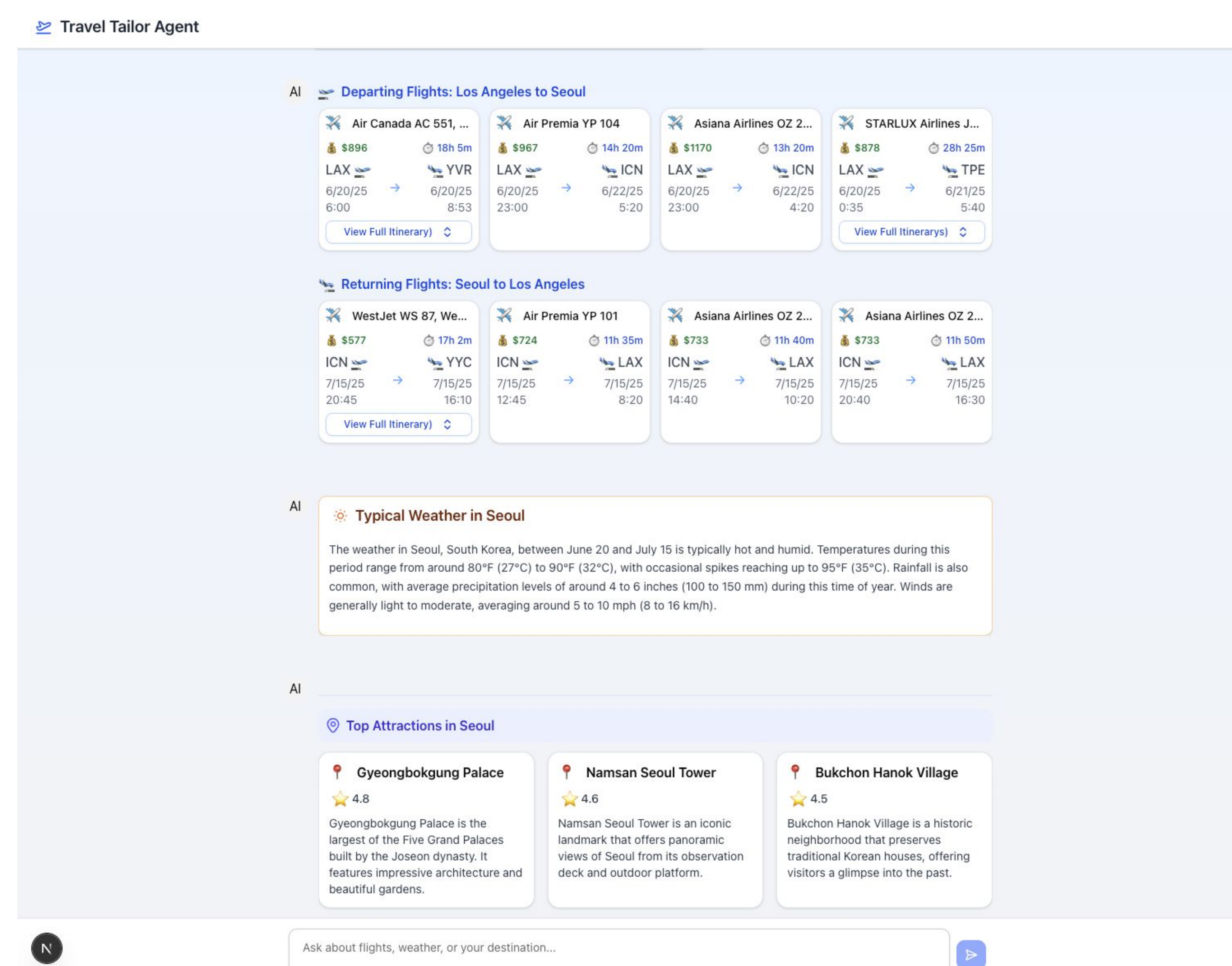
AI

- Powered by the Claude 3.5 Haiku model for rapid, high-quality responses that enhance your travel planning experience
- Tool use and function calling capabilities empower the LLM to access real-time data and perform complex tasks for more comprehensive travel assistance

Travel Tailor Agent

A smart travel assistant leveraging LLMs and MCP to intelligently access external data sources—finding real-time flights, providing accurate weather forecasts, and recommending noteworthy local attractions tailored to your trip

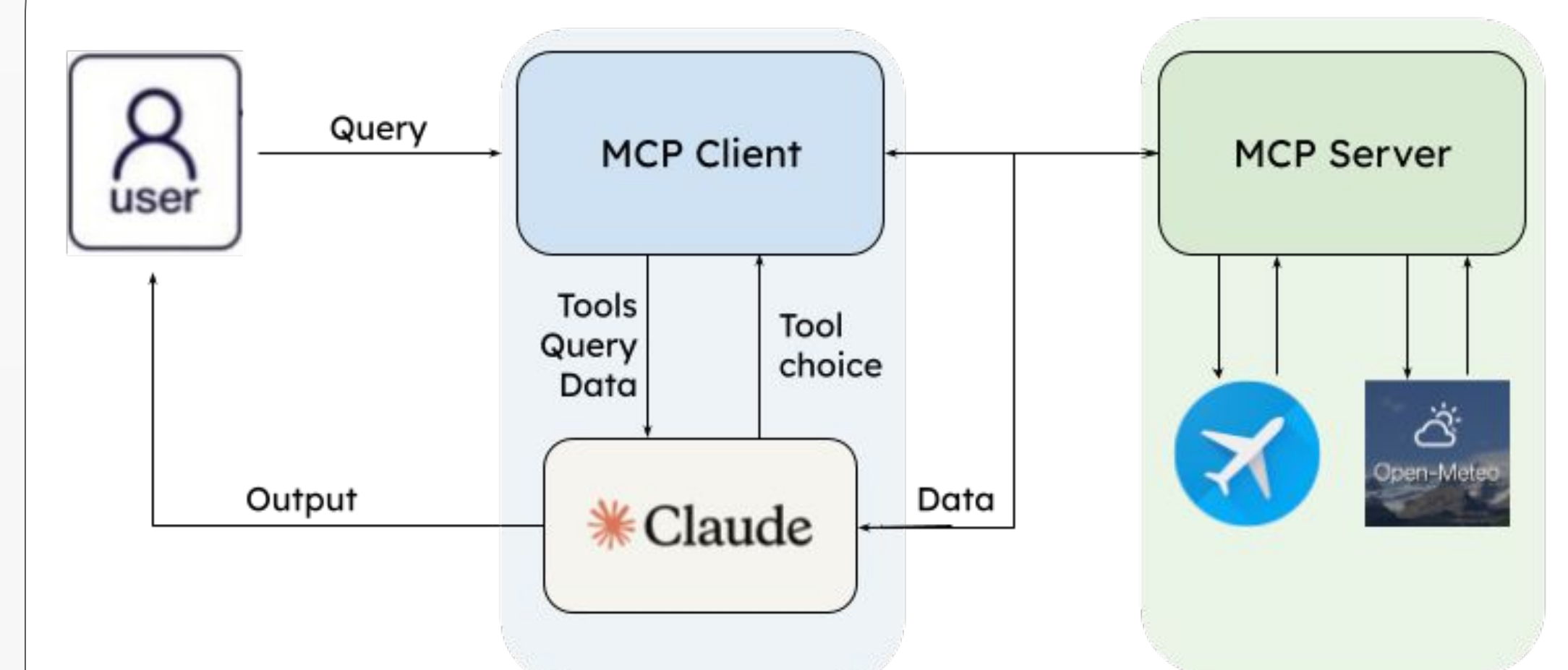
User Interface



Backend



MCP



- Model Context Protocol (MCP) is an AI protocol that standardizes how applications provide context to LLMs
- Implemented MCP to enable the LLM to autonomously access tools and external data sources when needed for user queries



David Yang

