

Student Information:

Name
Age
Gender
Location
High school attended
GPA
Standardized test scores (SAT, ACT, etc.)
Extracurricular activities
Intended major
Career interests
Financial constraints (if any)
College Information:

College name
Location
Majors offered
Admission requirements
Application deadlines
Acceptance rate
Tuition fees
Scholarships and financial aid available
Campus facilities and amenities
FAQs and Responses:

Compile a list of frequently asked questions about college admissions and their corresponding responses. These can cover topics like application procedures, essay writing tips, standardized tests, financial aid, campus life, etc.

Admissions Essays:

Gather a collection of successful admissions essays across different colleges and majors. This will help the chatbot provide guidance on essay writing and structure.
Chat Logs:

If you're developing a chatbot based on existing interactions, collect anonymized chat logs from previous interactions with students seeking college admission assistance. These logs can serve as valuable training data for your chatbot's natural language processing capabilities.

Admission Trends and Statistics:

Include data on admission trends, such as changes in acceptance rates over time, popular majors, average GPA and standardized test scores of admitted students, etc. This information can help the chatbot provide context and advice based on current trends.
Personalization Data:

Any additional data that can help personalize the chatbot's responses based on the user's preferences, background, and goals. This might include preferred colleges, career aspirations, academic strengths and weaknesses, etc.