



Database Structures

UserDB

→ Unique UserId, Name, Hometown, Hobbies, Email, Concentration, Bio, Dorm, Picture

→ Updated through profile page

Friends DB

→ friendOne, friendTwo

→ Stores UserIds

→ updated through the request DB

Requests DB

→ senderId, receiverId, time, acc/rej/pend

↳ if accepted, add sid and rid to friendDB

Posts DB

→ Unique postId, userId, dateCreated, text

→ displayed on the profile page with most recent