B BRAVEN

INTERVIEW
DATING APP

TEAM - AUTOBOTS

HANSRAJ PABBATI

JOHN BOBST

LIA MCCLANE

NEHA BINDLE

BUSINESS PROBLEM

■ TO FIND & BEST MATCH BETWEEN INTERVIEWER AND INTERVIEWEE ACCORDING TO THE SKILL SET

■ TO HELP THE SCHEDULING OF INTERVIEWS WITH LIKE FIELDS OF INTEREST



DEVELOP & MOBILE AND WEB APPLICATION

PROPOSED SOLUTION

FEATURES -:

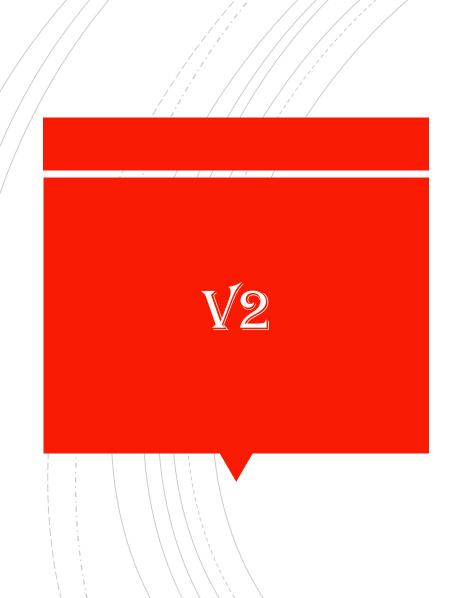
- STUDENTS CAN REGISTER ON THEIR OWN
- VOLUNTEERS REGISTER BY ADMIN
- WELCOME PAGE WITH UPCOMING EVENT DETAILS FOR ALL TO SEE
- VOLUNTEERS/STUDENTS PERSONAL DETAILED PROFILE PAGE WHICH THEY CAN EDIT
- PROFILE MATCHING OF INTERVIEWERS AND INTERVIEWEES
- SCHEDULE EVENT DETAILS OF WHOM ARE ATTENDING
- FEEDBACK PAGE WHERE STUDENTS CAN LOOK BACK



TECHNICAL DETAILS

- BUILD A RECOMMENDER SYSTEM USING USER
 BASED COLLABORATIVE FILTERING
- DID SIMILARITY CHECK USING COSINE SIMILARITY
 AND K NEAREST NEIGHBORS
- SELECTED K SIMILAR ONES DEPENDING ON STUDENTS TO VOLUNTEERS RATIO
- CHECK ON THAT EACH STUDENT IS ASSIGNED TO UNIQUE VOLUNTEER IN EACH ROUND





- ADMINS ADD MORE FIELDS OF INTERESTS
- RATING/SURVEY FOR THE EVENT DAY
 FOR ADMIN WHERE THEY WERE
 SUCCESSFUL/ROOM FOR IMPROVEMENT
- QR CODE FOR CHECK IN AND FOR LIVE
 UPDATES



