Class name: **Candidate**
- Methods:
    + *Constructor*: take 2 arguments: **candidate_id: int** //Candidate identifier number, and **preferences: list[int]** //List of companies in order of priorities
    + *get_top_choice() -> int* //Return top choice of candidate
    + *is_top_N_choice(company_id: int, N: int) -> bool* //Check if whether provided company is in top N choice of candidate