Relational Schema

School(<u>school_id</u>, name, location, division, conference)
- name, location, division, conference have functional dependency on school_id

Player(<u>player_id</u>, school_id, name, age, height, weight, position)
- School_id, name, age, height, weight, position have functional dependency on player_id

Stat(<u>stat_id</u>, player_id, season, type, count)
- player_id, season, type, count have functional dependency on stat_id

Scouting_Report(<u>scouting_report_id</u>, player_id, strengths, weaknesses, notes)
- player_id, strengths, weaknesses, notes have functional dependency on scouting_report_id

Draft_Pick(<u>draft_pick_id</u>, draft_board_id, player_id, pick_number, team)
- draft_board_id, player_id, pick_number, team have functional dependency on draft_pick_id

Draft_Board(<u>draft_board_id</u>, name)
- name has functional dependency on draft_board_id

All tables are BCNF because their attributes have functional dependency on their primary key