In this Exploratory Data Analysis, I Have mined data to analyse following cases

CASE A:

Research and verify the claim and find answer to

- Times of India article dated Jan 18, 2019 states that "After doing your Computer Science Engineering if you take up jobs as a Programming Analyst, Software Engineer, Hardware Engineer and Associate Engineer you can earn up to 2.5-3 lakhs as a fresh graduate."
- Is there a relationship between gender and specialisation? (i.e., Does the preference of Specialisation depend on the Gender?)

CASE B:

From Top 20 Aspiring minds Profession ranked according to their Salary and Extract the most frequent Occurring profession aspiring for AMCAT and insights about their

- Salary
- Domain
- State
- Experience
- Gender
- Age

CASE C (EXTRA AND OPTIONAL ADDED):

Same Like Case determine Second occurring frequent profession aspiring for AMCAT and get insights about their

- Salary
- Domain
- State
- Experience
- Gender
- Age