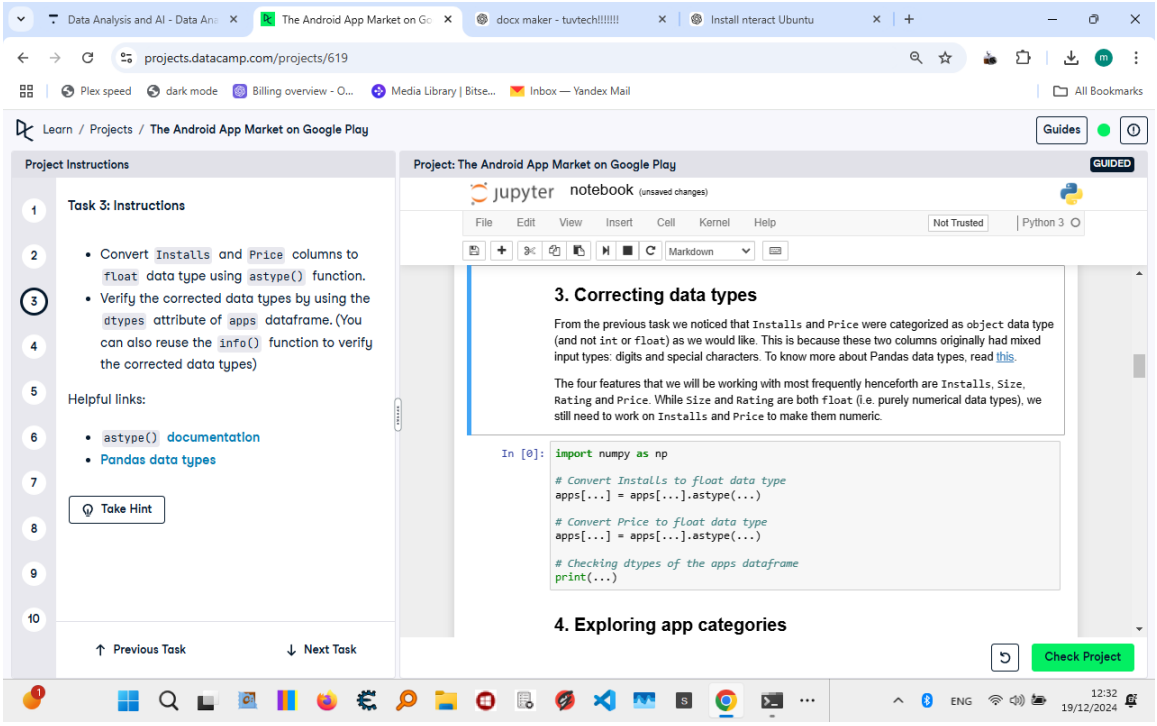


# Google Play Store Analysis - Task 3

## Task 3 Instructions

1. Convert `Installs` and `Price` columns to `float` data type using the `astype()` function.
2. Verify the corrected data types by using the `dtypes` attribute of the `apps` DataFrame. You can also reuse the `info()` function to verify the corrected data types.

## Correct Code Implementation

```
# Step 1: Convert 'Installs' column to float
apps['Installs'] = apps['Installs'].astype(float)

# Step 2: Convert 'Price' column to float
apps['Price'] = apps['Price'].astype(float)

# Step 3: Verify the corrected data types
print(apps.dtypes)
```

## Explanation of the Code

1. **Convert to float**:
   - The `.astype(float)` method converts the data type of the specified

column to `float`.
   - This step ensures numerical operations can be performed on these columns in subsequent tasks.
2. **Verify data types**:
   - The `.dtypes` attribute displays the data types of all columns in the DataFrame.
   - Optionally, you can also use `apps.info()` to inspect the data types.