FIT9136 S2 2023 Assignment 3 Feedback

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Marker:	Shangyu Chen	

Criteria	Outstanding	Adequate	Not Adequate	Comments	Marks
Method Functionalities - 75 Marks					
Extracting Property Information - 2 Marks		X		*when started, error happened*	1
Currency Exchange - 6 Marks	X			*good*	6
Suburb Property Summary - 10 Marks	X			*cannot find the summary under "all" category*	8
Average Land Size - 10 Marks	X			*good*	10
Property Value Distribution - 18 Marks		X		*The result is incorrect, when put a new suburb, wrong chart generate* *Does not provide informative message when suburb is not existed.*	14
Sales Trend - 15 Marks	X			*good*	15
Identifying Price Value - 14 Marks		X		*The result is incorrect.*	11
Sub total					**65**
OOP Implementation and Main Logic - 25 Marks					
- Proper design of classes **- Clear usage manual** **- Clear instructional messages** **- Good alignment to PEP 8 style** **- Detailed test codes** **- Good program logic**	X			*violation of PEP 8 style*	22
Sub total					**22**
Penalty - up to 20 marks					
Code Architecture and Adherence to Python coding standards	X			*good*	0
Comprehensiveness of documented code and test strategy	X			*good*	0
Only use the permitted libraries and built-in functions	X			*good*	0
Able to correctly push .py and the .pdf files to FIT GitLab server with an appropriate development history.	X			*good*	0
Submitted one .zip file on Moodle following the requirements structure: **- a series of .py files** **- Instruction PDF file**	X			*good*	0
Sub total					**0**
Submitted on time **[Late Penalty - 10 marks per 24 hrs or part thereof]**	X				0
Total Marks (after penalty)					**87**
Final Mark					**26.10**