

PROGRAMMING LOGIC ASSIGNMENT

ASSESSMENT REPORT

STUDENT INFORMATION

Student ID:	B250103A
Student Name:	Bptr1003 Project
Assignment File:	BTPR1003_2025C_Project _B250103A.docx
Submission Date:	2025-12-16 09:10:07
Evaluation Date:	2025-12-16 09:10:07

ASSESSMENT RESULTS

Overall Score:	0.0/100
Grade:	F

DETAILED BREAKDOWN

Category	Score	Max Score	Percentage
Logic Design	0.0	30	0.0%
Flowchart	0.0	25	0.0%
Pseudocode	0.0	25	0.0%
Formatting	0.0	10	0.0%
Documentation	0.0	10	0.0%

STRENGTHS

- ✓ Continue practicing programming logic

AREAS FOR IMPROVEMENT

- Logic Design needs improvement (0%)
- Flowchart needs improvement (0%)
- Pseudocode needs improvement (0%)
- Formatting needs improvement (0%)
- Documentation needs improvement (0.0%)

RECOMMENDATIONS

- Needs significant improvement. Seek help and review course materials.
- Improve problem-solving approach and algorithm design.
- Include detailed flowcharts with proper symbols.
- Write clearer pseudocode with proper structure.
- Add more comments and explanations to your work.