CS.CODE.IN

COMPUTER SCIENCE BOOTCAMP - FULL STACK WEB ENGINEERING - CLASS OF CS 2023

MAT 3 (M3) - MGPA REPORT DHINAKAR

COURSE CODE	COURSE NAME	CREDITS	LETTER GRADE	GRADE POINTS (GP)	CREDIT POINTS (CP)
CS 003	PROGRAMMING IN JAVASCRIPT (PAPER-1)	4	Ех	10	40
CS 009	COMPETITIVE PROGRAMMING (PAPER-2)	8	Ex	10	80
CS 010	ALGORITHMS AND ANALYSIS OF ALGORITHMS (PAPER-2)	10	Ex	10	100
CS 011	DATA STRUCTURES (PAPER-2)	5	Ex	10	50
CS 013	COMPUTER NETWORKING (PAPER-1)	5	Ex	10	50

MGPA: 320 / 32 = 10.00

MAT 3 (M3) - MARKS REPORT

COURSE CODE	COURSE NAME	TOTAL
CS 003	PROGRAMMING IN JAVASCRIPT (PAPER-1)	92
CS 009	COMPETITIVE PROGRAMMING (PAPER-2)	91
CS 010	ALGORITHMS AND ANALYSIS OF ALGORITHMS (PAPER-2)	91
CS 011	DATA STRUCTURES (PAPER-2)	91
CS 013	COMPUTER NETWORKING (PAPER-1)	90

MAT 3 (M3) - REMARKS

- 1. Course-003-Paper-1 2.js, 3.js, 7.js, 8.js: Algorithms didn't follow the specified Constraints.
- 2. Course-003-Paper-1_4.js: Algorithms didn't follow the specified Output format.
- 3. Course-009-Paper-2: The package.json file was missing.
- 4. Course-009-Paper-2_1.js, 2.js, 3.js, 4.js, 5.js, 7.js, 8.js, 9.js, 10.js, 11.js, 12.js: Algorithms didn't follow the specified Constraints.
- 5. Course-009-Paper-2_6.js: Algorithms didn't follow the specified Output format.
- 6. Course-010-Paper-2: The package.json file was missing.
- 7. Course-010-Paper-2_1.js, 2.js, 3.js, 4.js, 5.js, 8.js: Algorithms didn't follow the specified Constraints.
- 8. Course-010-Paper-2_8.js: Algorithms didn't follow the specified Output format.
- 9. Course-011-Paper-2: The package. Json file was missing.

- 10. Course-011-Paper-2_1.js, 2.js, 3.js, 4.js: Algorithms didn't follow the specified Constraints.
- 11. Course-013-Paper-1 1.pdf & 2.pdf: The default range for class E was mentioned incorrectly in the PDF files.

THE END