Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College

Department of Artificial Intelligence & Data Science

UNOFFICIAL ACADEMIC TRANSCRIPT

Name: Abishek M CGPA (Till Date): 7.69 / 10

Program: B.Tech in Artificial Intelligence & Data Science Status: Pursuing Transcript

Duration: August 2023 - May 2027 **Type**: Unofficial

Semester I (Aug 2023 - Feb 2024)

| Course Code | Course Title | Grade |
|-------------|--|-------|
| 231HS101 | Technical English - I | А |
| 231MA101 | Matrices And Calculus - Lab Integrated | A+ |
| 231PH101 | Engineering Physics | А |
| 231CH101 | Engineering Chemistry | А |
| 231ME111 | Engineering Graphics | A+ |
| 231CS111 | Programming In C | А |
| 231HS102 | Heritage of Tamils | B+ |
| 231CS11A | Programming in C Laboratory | B+ |
| 231PC10A | Physics and Chemistry Laboratory | А |

Semester II (Mar 2024 - Jun 2024)

| Course Code | Course Title | Grade |
|-------------|---|-------|
| 231HS101 | Discrete Mathematics - Lab Integrated | А |
| 231MA101 | Technical English - II | B+ |
| 231PH101 | Tamils And Technology | B+ |
| 231CH101 | Physics For Information Science | B+ |
| 231ME111 | Data Structures And Algorithms | B+ |
| 231CS111 | Basics Engineering Science | B+ |
| 231HS102 | Problem Solving And Python Programming | А |
| 231CS11A | Data Structures And Algorithms Laboratory | А |
| 231PC10A | Problem Solving And Python Programming Laboratory | A+ |
| 231ME21A | Engineering Practices Laboratory | А |

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Semester III (Aug 2024 - Dec 2024)

| Course Code | Course Title | Grade |
|-------------|---|-------|
| 231MA303 | Probability And Statistics - Lab Integrated | А |
| 231CS322 | Digital Principles And Computer Organization - Lab Integrated | В |
| 231CS323 | Objects Oriented Programming | B+ |
| 231CS325 | Software Engineering - Lab Integrated | А |
| 231AI321 | Artificial Intelligence | B+ |
| 231AI322 | Foundations Of Data Science And Analytics | B+ |
| 231AI32A | Artificial Intelligence Laboratory | A+ |
| 231AI32B | Data Science And Analytics Laboratory | 0 |
| 231CS32B | Object Oriented Programming Laboratory | A+ |

Semester IV (Jan 2025 - May 2025)

| Course Code | Course Title | Grade |
|-------------|---|-------|
| 231MA401 | Number Theory And Cryptography | B+ |
| 231CS421 | Computer Networks | B+ |
| 231AI421 | Database Design And Management | А |
| 231AI422 | Data Exploration And Visualization | B+ |
| 231AI423 | Operating Systems | А |
| 231AI42A | Database Design And Management Laboratory | А |
| 231AI42B | Operating Systems Laboratory | А |
| 231CS42B | Networks Laboratory | А |
| 231MC46A | Internship / Training | А |