Name: Iniyan Immanual Joseph

## **External Degrees**

Independence High School TX HS Dist. Level Achievement

2023-05-20

| Transfer Credits Transfer Credit from Collin College |                  |                                   |   |                |                |                                       |                |  |
|--|------------------|-----------------------------------|---|----------------|----------------|---------------------------------------|----------------|--|
|  | d Undergraduat   |                                   |   |                |                |                                       |                |  |
| Course   |                  | Description                       | 2023 Fall                               | Attempted      | Earned         | Grade                                 | Points         |  |
| COMM   | 1311             | SURVEY ORAL & TECH-BASE           | ED COMM                                 | 3.000          | 3.000          | A                                     | 0.000          |  |
| Course Trans   | GPA:             | 0.000 Transfer Totals:            |   | 3.000          | 3.000          |                                       | 0.000          |  |
| Transfer Cred  | it from Collin C | College                           |   |                |                |                                       |                |  |
|  | d Undergraduat   |                                   |   |                |                |                                       |                |  |
| Course   |                  | Description                       | 2024 Spring                             | Attempted      | Earned         | Grade                                 | Points         |  |
| MUSI   | 1306             | UNDERSTANDING MUSIC               |   | 3.000          | 3.000          | A                                     | 0.000          |  |
| Course Trans   |                  | 0.000 Transfer Totals:            |   | 3.000          | 3.000          | , , , , , , , , , , , , , , , , , , , | 0.000          |  |
|  | -                |                                   |   |                |                |                                       |                |  |
| Transfer Cred  | it from Collin C | College                           |   |                |                |                                       |                |  |
| Applied Toward                                       | d Undergraduat   |                                   | 2024 Summer                             |                |                |                                       |                |  |
| Course   |                  | Description                       | 2024 Summer                             | Attempted      | Earned         | Grade                                 | Points         |  |
| HUMA   | 1301             | EXPLORATION OF THE HUM            | ANITIES                                 | 3.000          | 3.000          | A                                     | 0.000          |  |
| PHYS   | 2126             | PHYSICS LABORATORY II             | , | 1.000          | 1.000          | A                                     | 0.000          |  |
| PHYS   | 2326             | ELECTROMAGNETISM AND              | WAVES                                   | 3.000          | 3.000          | Α                                     | 0.000          |  |
| Course Trans   | GPA:             | 0.000 Transfer Totals:            |   | 7.000          | 7.000          |                                       | 0.000          |  |
|  |                  |                                   |   |                |                |                                       |                |  |
| Test Credits A                                       | oplied Toward L  | Indergraduate                     | Test Credits                            |                |                |                                       |                |  |
| root Ground 74                                       | spilou romaru e  | maorgraduato                      | 2023 Fall                               |                |                |                                       |                |  |
| Course   |                  | Description                       |   | Attempted      | Earned         | Grade                                 | Points         |  |
| CS   | 1337             | COMPUTER SCIENCE I                |   | 3.000          | 3.000          | CR                                    | 0.000          |  |
| CS   | 1336             | PROGRAMMING FUNDAME               |   | 3.000          | 3.000          | CR                                    | 0.000          |  |
| ECON   | 2301             | PRINCIPLES OF MACROEC             |   | 3.000          | 3.000          | CR                                    | 0.000          |  |
| GEOS   | 2302             | THE GLOBAL ENVIRONMEN             |   | 3.000          | 3.000          | CR                                    | 0.000          |  |
| GOVT   | 2305             | AMERICAN NATIONAL GOV             |   | 3.000          | 3.000          | CR                                    | 0.000          |  |
| HIST   | 1302             | US HIST SURVEY FROM CI            |   | 3.000          | 3.000          | CR                                    | 0.000          |  |
| HIST   | 1301             | US HIST SURVEY TO CIVIL           | WAR                                     | 3.000          | 3.000          | CR                                    | 0.000          |  |
| MATH   | 2417             | CALCULUS I                        |   | 4.000          | 4.000          | CR                                    | 0.000          |  |
| MATH   | 2414             | INTEGRAL CALCULUS                 |   | 4.000          | 4.000          | CR                                    | 0.000          |  |
| MUSI   | 2328             | MUSIC THEORY I                    |   | 3.000          | 3.000          | CR                                    | 0.000          |  |
| PHYS   | 1301             | COLLEGE PHYSICS I                 | ATORYI                                  | 3.000          | 3.000          | CR                                    | 0.000          |  |
| PHYS<br>RHET   | 1101<br>1302     | COLLEGE PHYSICS LABOR<br>RHETORIC | ATORYT                                  | 1.000<br>3.000 | 1.000<br>3.000 | CR<br>CR                              | 0.000<br>0.000 |  |
| KUET   | 1302             | RILIORIC                          |   | 3.000          | 3.000          | CK                                    | 0.000          |  |

Name: Iniyan Immanual Joseph

Course Description Attempted Earned Grade Points STATISTICAL DECISION MAKING 0.000 Transfer Totals: 3.000 42.000 3.000 42.000 0.000 STAT 1342 CR Test Trans GPA:

**Academic Program History** 

Program:

Undergraduate Active in Program 2023-04-09: 2023-04-09:

Computer Science Major CIP: 11.0101

Print Date: 2024-12-19

TSI Status -----

Verbal: Exempt Math: Exempt Composite: Exempt

SB1231 withdrawals from UT Dallas = 0

### **Beginning of Undergraduate Record**

2023 Fall

|                   |              |                    | ZUZJ Fall                               |                  |               |              |               |
|-------------------|--------------|--------------------|---|------------------|---------------|--------------|---------------|
| <u>Course</u>     |              | <u>Description</u> |   | <u>Attempted</u> | <u>Earned</u> | <u>Grade</u> | <u>Points</u> |
| CS                | 1200         | INTRO TO           | COMP SCI & SOFTWARE                     | 2.000            | 2.000         | A+           | 8.000         |
| Instructor:       |              | Michael Ch         | ristiansen                              |                  |               |              |               |
| CS                | 2305         |                    | MATH FOR COMPUTING I                    | 3.000            | 3.000         | Α            | 12.000        |
| Instructor:       |              | Serdar Erba        |   |                  |               |              |               |
| CS                | 2336         |                    | R SCIENCE II                            | 3.000            | 3.000         | Α            | 12.000        |
| Instructor:       |              | Ranran Fer         |   |                  |               |              |               |
| ECS               | 1100         |                    | ENGINEERING AND COMP                    | 1.000            | 1.000         | Α            | 4.000         |
| Instructor:       |              | Yi Zhao            |   |                  |               |              |               |
|                   |              |                    | rumar Renake                            |                  |               |              |               |
|                   |              | Justin Cher        |   |                  |               |              |               |
| MATH              | 2418         | LINEAR AL          |   | 4.000            | 4.000         | Α            | 16.000        |
| Instructor:       |              | Anani Kom          |   |                  |               |              |               |
| PHYS              | 2125         |                    | ABORATORY I                             | 1.000            | 1.000         | A+           | 4.000         |
| Req Designat      | tion:        |                    | & 090 Life Physical Science CompAreaOpt |                  |               |              |               |
| Instructor:       |              | Khoa Nguy          |   |                  |               |              |               |
|                   |              | Amena Kha          |   |                  |               | _            |               |
| PHYS              | 2325         | MECHANIC           |   | 3.000            | 3.000         | A+           | 12.000        |
| Req Designat      | tion:        |                    | & 090 Life Physical Science CompAreaOpt |                  |               |              |               |
| Instructor:       |              | Zixin Zhai         |   |                  |               |              |               |
| LINUV             | 4040         | Bing Lv            | O CODE DDE ACCECCMENT                   | 0.000            | 0.000         | CR           | 0.000         |
| UNIV              | 1010         |                    | O CORE PRE-ASSESSMENT                   | 0.000            | 0.000         | CR           | 0.000         |
| Instructor:       |              | Lance Kyle         | benneu                                  |                  |               |              |               |
|                   |              |                    |   | Attempted        | Earned        | GPA Uts      | Points        |
| Term GPA          |              | 4.000              | Term Totals                             | 17.000           | 17.000        | 17.000       | 68.000        |
| Transfer Term GPA |              |                    | Transfer Totals                         | 45.000           | 45.000        | 0.000        | 0.000         |
| Combined GPA      |              | 4.000              | Comb Totals                             | 62.000           | 62.000        | 17.000       | 68.000        |
| Cum GPA           |              | 4.000              | Cum Totals                              | 17.000           | 17.000        | 17.000       | 68.000        |
| Transfer Cum GPA  |              |                    | Transfer Totals                         | 45.000           | 45.000        | 0.000        | 0.000         |
| Combined Cu       |              | 4.000              | Comb Totals                             | 62.000           | 62.000        | 17.000       | 68.000        |
| Term Honor:       |              | Deans List         |   |                  |               |              |               |
| Academic Sta      | anding Effec | tive 2023-12-21: C | Good Standing                           |                  |               |              |               |
|                   | 5            |                    | 5                                       |                  |               |              |               |

2024 Spring

| Name: | Iniyan Immanual Josepl | h |
|-------|------------------------|---|
|-------|------------------------|---|

| <u>Course</u>  |  |  |   |  |   |  |  |
|--|--|--|---|--|---|--|--|
|  |  | Description  |   | <u>Attempted</u>   | <u>Earned</u>   | <u>Grade</u>                                 | <u>Points</u>  |
| CS   | 2340   |  | R ARCHITECTURE  | 3.000  | 3.000   | Α  | 12.000   |
| Instructor:  |  | Alice Wang   | •   |  |   |  |  |
| CS   | 3305   |  | MATH FOR COMPUTING II   | 3.000  | 3.000   | A+   | 12.000   |
| Instructor:  |  |  | an Prabhakaran  |  |   |  |  |
| CS   | 3341   |  | ITY & STATS IN CS/SE  | 3.000  | 3.000   | Α  | 12.000   |
| Instructor:  |  | Yaga Sara  |   |  |   |  |  |
| 00   | 00.45  | Shengjie Ji  |   | 0.000  | 0.000   |  | 40.000   |
| CS   | 3345   |  | UCTURES & ALGORM ANLYS  | 3.000  | 3.000   | A+   | 12.000   |
| Instructor:  | 0077   |  | lam Chitturi  | 0.000  | 0.000   | Δ.   | 40.000   |
| CS   | 3377   |  | ROG UNIX & OTHER ENVIR  | 3.000  | 3.000   | A+   | 12.000   |
| Instructor:<br>GOVT  | 2306   | Sridhar Ala  | gai<br>D LOCAL GOVERNMENT   | 3.000  | 3.000   | Α  | 12.000   |
|  |  | _  | Government / Political Science  | 3.000  | 3.000   | A  | 12.000   |
| Req Designati<br>Instructor:   | OH.  | Euel Elliott   | Government / Folitical Science  |  |   |  |  |
| mstructor.   |  | Sadman Sl  | aafia   |  |   |  |  |
|  |  | Sauman Si  | ianq  |  |   |  |  |
|  |  |  |   | Attempted  | Earned  | GPA Uts                                      | Points   |
| Term GPA   |  | 4.000  | Term Totals   | 18.000   | 18.000  | 18.000                                       | 72.000   |
| Transfer Term  | GPA  |  | Transfer Totals   | 3.000  | 3.000   | 0.000  | 0.000  |
| Combined GP  |  | 4.000  | Comb Totals   | 21.000   | 21.000  | 18.000                                       | 72.000   |
| Cum GPA  |  | 4.000  | Cum Totals  | 35.000   | 35.000  | 35.000                                       | 140.000  |
| Transfer Cum   | GPA  |  | Transfer Totals   | 48.000   | 48.000  | 0.000  | 0.000  |
| Combined Cur   | -  | 4.000  | Comb Totals   | 83.000   | 83.000  | 35.000                                       | 140.000  |
| Term Honor:  |  | Deans List   |   |  |   |  |  |
|  | nding Effective  |  | Good Standing   |  |   |  |  |
|  | Ü  |  | ŭ   |  |   |  |  |
|  |  |  |   |  |   |  |  |
|  |  |  |   |  |   |  |  |
|  |  |  | 2024 Fall   |  |   |  |  |
| Course   |  | Deceriation  |   |  |   | • •  |  |
|  |  | <u>Description</u>   |   | <u>Attempted</u>   | <u>Earned</u>   | <u>Grade</u>                                 | <u>Points</u>  |
| CS   | 4V95   |  | I<br>PICS: COMPUTER SCIENCE   | Attempted<br>3.000   | <u>Earned</u><br>3.000  | <u>Grade</u><br>A                            | <u>Points</u><br>12.000  |
| Course Topic:  |  | UGRD TOF   |   |  |   |  |  |
| Course Topic:<br>Instructor:   |  | UGRD TOP<br>FAIR DIV 8<br>Emily Fox  | PICS: COMPUTER SCIENCE<br>& ALGO GAME THEORY  | 3.000  | 3.000   | Α  | 12.000   |
| Course Topic:<br>Instructor:<br>CS   |  | UGRD TOP<br>FAIR DIV &<br>Emily Fox<br>PROF RES  | PICS: COMPUTER SCIENCE<br>& ALGO GAME THEORY<br>SPONSIBILITY IN CS & SE   |  |   |  |  |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:  | 3162   | UGRD TOP<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv   | PICS: COMPUTER SCIENCE<br>& ALGO GAME THEORY<br>SPONSIBILITY IN CS & SE<br>astava   | 3.000  | 1.000   | A  | 4.000  |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS  |  | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv<br>SOFTWAR  | PICS: COMPUTER SCIENCE  A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E ENGINEERING  | 3.000  | 3.000   | Α  | 12.000   |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:   | 3162<br>3354   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv<br>SOFTWAR<br>Priya Naray   | PICS: COMPUTER SCIENCE  A ALGO GAME THEORY  SPONSIBILITY IN CS & SE  astava SE ENGINEERING yanasami   | 3.000<br>1.000<br>3.000  | 3.000<br>1.000<br>3.000   | A<br>A<br>A+                                 | 4.000<br>12.000  |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:<br>CS   | 3162   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Srivi<br>SOFTWAR<br>Priya Nara<br>OPERATIN   | PICS: COMPUTER SCIENCE  A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava IE ENGINEERING yanasami IG SYSTEMS CONCEPTS  | 3.000  | 1.000   | A  | 4.000  |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:   | 3162<br>3354   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Srivi<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup   | PICS: COMPUTER SCIENCE  A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava IE ENGINEERING yanasami IG SYSTEMS CONCEPTS  | 3.000<br>1.000<br>3.000  | 3.000<br>1.000<br>3.000   | A<br>A<br>A+                                 | 4.000<br>12.000  |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:<br>CS   | 3162<br>3354   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee  | PICS: COMPUTER SCIENCE  A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava IE ENGINEERING yanasami IG SYSTEMS CONCEPTS  | 3.000<br>1.000<br>3.000  | 3.000<br>1.000<br>3.000   | A<br>A<br>A+                                 | 4.000<br>12.000  |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:<br>CS   | 3162<br>3354   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li  | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava EE ENGINEERING yanasami IG SYSTEMS CONCEPTS ota   | 3.000<br>1.000<br>3.000  | 3.000<br>1.000<br>3.000   | A<br>A<br>A+                                 | 4.000<br>12.000  |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:  | 3162<br>3354<br>4348   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv<br>SOFTWAR<br>Priya Narai<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep  | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda   | 3.000<br>1.000<br>3.000<br>3.000   | 3.000<br>1.000<br>3.000<br>3.000  | A<br>A+<br>A                                 | 4.000<br>4.000<br>12.000<br>12.000   |
| Course Topic:<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:<br>CS<br>Instructor:  | 3162<br>3354   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO  | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda ORITHM DESIGN & ANALYSI   | 3.000<br>1.000<br>3.000  | 3.000<br>1.000<br>3.000   | A<br>A<br>A+                                 | 4.000<br>12.000  |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor:  | 3162<br>3354<br>4348   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb  | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur  | 3.000<br>1.000<br>3.000<br>3.000   | 3.000<br>1.000<br>3.000<br>3.000  | A<br>A+<br>A                                 | 12.000<br>4.000<br>12.000<br>12.000  |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor:  | 3162<br>3354<br>4348<br>4349<br>2390                         | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS   | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM  | 3.000<br>1.000<br>3.000<br>3.000   | 3.000<br>1.000<br>3.000<br>3.000  | A<br>A+<br>A                                 | 4.000<br>4.000<br>12.000<br>12.000   |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor:  | 3162<br>3354<br>4348<br>4349<br>2390                         | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gury<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010  | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication  | 3.000<br>1.000<br>3.000<br>3.000   | 3.000<br>1.000<br>3.000<br>3.000  | A<br>A+<br>A                                 | 12.000<br>4.000<br>12.000<br>12.000  |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor:  | 3162<br>3354<br>4348<br>4349<br>2390                         | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Srive<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gur<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe  | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan   | 3.000<br>1.000<br>3.000<br>3.000<br>3.000                                  | 3.000<br>1.000<br>3.000<br>3.000<br>3.000<br>3.000                            | A<br>A+<br>A<br>A+                           | 12.000<br>4.000<br>12.000<br>12.000<br>12.000<br>11.010                            |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor:   | 3162<br>3354<br>4348<br>4349<br>2390<br>on:                  | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Srive<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gur<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST   | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM   | 3.000<br>1.000<br>3.000<br>3.000   | 3.000<br>1.000<br>3.000<br>3.000  | A<br>A+<br>A                                 | 12.000<br>4.000<br>12.000<br>12.000  |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati  | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erio<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050                          | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava EE ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda ORITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt  | 3.000<br>1.000<br>3.000<br>3.000<br>3.000                                  | 3.000<br>1.000<br>3.000<br>3.000<br>3.000<br>3.000                            | A<br>A+<br>A<br>A+                           | 12.000<br>4.000<br>12.000<br>12.000<br>12.000<br>11.010                            |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati Course Topic:  | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGC<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI                | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt   | 3.000<br>1.000<br>3.000<br>3.000<br>3.000                                  | 3.000<br>1.000<br>3.000<br>3.000<br>3.000<br>3.000                            | A<br>A+<br>A<br>A+                           | 12.000<br>4.000<br>12.000<br>12.000<br>12.000<br>11.010                            |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati  | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erio<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050                          | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt   | 3.000<br>1.000<br>3.000<br>3.000<br>3.000                                  | 3.000<br>1.000<br>3.000<br>3.000<br>3.000<br>3.000                            | A<br>A+<br>A<br>A+                           | 12.000<br>4.000<br>12.000<br>12.000<br>12.000<br>11.010                            |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati Course Topic:  | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGC<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI                | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt   | 3.000<br>1.000<br>3.000<br>3.000<br>3.000                                  | 3.000<br>1.000<br>3.000<br>3.000<br>3.000<br>3.000                            | A A+ A- A                                    | 12.000<br>4.000<br>12.000<br>12.000<br>12.000<br>11.010                            |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati Course Topic:  | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Nara<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGC<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI                | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt   | 3.000 1.000 3.000 3.000 3.000 3.000 Attempted                              | 3.000 1.000 3.000 3.000 3.000 3.000   | A A+ A- A GPA Uts                            | 12.000<br>4.000<br>12.000<br>12.000<br>12.000<br>11.010<br>12.000                  |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati Instructor: FILM Req Designati Course Topic: Instructor:   | 3162<br>3354<br>4348<br>4349<br>2390<br>con:<br>2332<br>con: | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Narai<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI<br>Adrienne M | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt RS IcLean   | 3.000<br>1.000<br>3.000<br>3.000<br>3.000<br>3.000                         | 3.000<br>1.000<br>3.000<br>3.000<br>3.000<br>3.000                            | A A+ A- A                                    | 12.000<br>4.000<br>12.000<br>12.000<br>12.000<br>11.010                            |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati Instructor: FILM Req Designati Course Topic: Instructor:   | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Narai<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI<br>Adrienne M | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda ORITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt RS IcLean  Term Totals  | 3.000  1.000 3.000 3.000 3.000 3.000  Attempted 19.000                     | 3.000 1.000 3.000 3.000 3.000 3.000  3.000  Earned 19.000                     | A A+ A- A GPA Uts 19.000                     | 12.000 4.000 12.000 12.000 12.000 12.000 12.000 Points 75.010                      |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: FILM Req Designati Instructor: FILM Req Designati Course Topic: Instructor: Instructor:                               | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gur<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI<br>Adrienne M | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt RS IcLean  Term Totals Transfer Totals                                  | 3.000  1.000 3.000 3.000 3.000 3.000  Attempted 19.000 0.000               | 3.000  1.000 3.000 3.000 3.000 3.000  Earned 19.000 0.000                     | A A+ A- A GPA Uts 19.000 0.000               | 12.000 4.000 12.000 12.000 12.000 12.000 12.000 Points 75.010 0.000                |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: ECS Req Designati Instructor: FILM Req Designati Course Topic: Instructor: Term GPA Transfer Term Combined GP         | 3162<br>3354<br>4348<br>4349<br>2390<br>on:<br>2332<br>on:   | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI<br>Adrienne M | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava E E ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda PRITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt RS Inclean  Term Totals Transfer Totals Comb Totals                     | 3.000  1.000 3.000 3.000 3.000 3.000  Attempted 19.000 0.000 19.000        | 3.000  1.000 3.000 3.000 3.000 3.000  3.000  Earned 19.000 0.000 19.000       | A A+ A- A GPA Uts 19.000 0.000 19.000        | 12.000 4.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 12.000 75.010        |
| Course Topic: Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: CS Instructor: ECS Req Designati Instructor: FILM Req Designati Course Topic: Instructor: Term GPA Transfer Term Combined GP Cum GPA | 3162<br>3354<br>4348<br>4349<br>2390<br>ion:<br>2332<br>ion: | UGRD TOF<br>FAIR DIV &<br>Emily Fox<br>PROF RES<br>Aditya Sriv.<br>SOFTWAR<br>Priya Naray<br>OPERATIN<br>Neeraj Gup<br>Yi-Hui Lee<br>Jia Li<br>Souradeep<br>ADV ALGO<br>Serdar Erb<br>PROFESS<br>Core - 010<br>Christophe<br>UNDERST<br>Core - 050<br>CV HONOI<br>Adrienne M | PICS: COMPUTER SCIENCE A ALGO GAME THEORY  SPONSIBILITY IN CS & SE astava EE ENGINEERING yanasami IG SYSTEMS CONCEPTS ota  Nanda ORITHM DESIGN & ANALYSI atur IONAL AND TECHNICAL COM Communication r Ryan ANDING FILM and 090 Creative Arts & Comp Area Opt RS IcLean  Term Totals Transfer Totals Comb Totals Cum Totals Cum Totals | 3.000  1.000 3.000 3.000 3.000 3.000  Attempted 19.000 0.000 19.000 54.000 | 3.000  1.000 3.000 3.000 3.000 3.000 3.000  Earned 19.000 0.000 19.000 54.000 | A A+ A- A GPA Uts 19.000 0.000 19.000 54.000 | 12.000 4.000 12.000 12.000 12.000 12.000 12.000 Points 75.010 0.000 75.010 215.010 |

Name: Iniyan Immanual Joseph

| 2025 Spring                 |       |             |  |                  |               |              |               |  |  |
|-----------------------------|-------|-------------|--|------------------|---------------|--------------|---------------|--|--|
| Course                      |       | Description | <u>.                                    </u> | <u>Attempted</u> | <u>Earned</u> | <u>Grade</u> | <b>Points</b> |  |  |
| CS                          | 4141  | DIGITAL S   | YSTEMS LABORATORY                            | 1.000            | 0.000         |              | 0.000         |  |  |
| Instructor:                 |       | Eric Becke  |  |                  |               |              |               |  |  |
| CS                          | 4301  |             | S COMPUTER SCIENCE                           | 3.000            | 0.000         |              | 0.000         |  |  |
| Course Topic:               |       |             | TORIAL OPTIMIZATION                          |                  |               |              |               |  |  |
| Instructor:                 |       | Emily Fox   |  |                  |               |              |               |  |  |
| CS                          | 4341  | -           | OGIC & COMPUTER DESIG                        | 3.000            | 0.000         |              | 0.000         |  |  |
| Instructor:                 | 10.17 |             | amed Hamdy                                   | 0.000            | 0.000         |              | 0.000         |  |  |
| CS                          | 4347  | _           | E SYSTEMS                                    | 3.000            | 0.000         |              | 0.000         |  |  |
| Instructor:                 | 400.4 | Pushpa Ku   |  | 0.000            | 0.000         |              | 0.000         |  |  |
| CS                          | 4384  |             | A THEORY                                     | 3.000            | 0.000         |              | 0.000         |  |  |
| Instructor:                 |       | Serdar Erb  | atui   |                  |               |              |               |  |  |
|                             |       |             |  | Attempted        | Earned        | GPA Uts      | Points        |  |  |
| Term GPA                    |       | 0.000       | Term Totals                                  | 13.000           | 0.000         | 0.000        | 0.000         |  |  |
| Transfer Term               | GPA   |             | Transfer Totals                              | 0.000            | 0.000         | 0.000        | 0.000         |  |  |
| Combined GP                 | A     | 0.000       | Comb Totals                                  | 13.000           | 0.000         | 0.000        | 0.000         |  |  |
| Cum GPA                     |       | 3.982       | Cum Totals                                   | 67.000           | 54.000        | 54.000       | 215.010       |  |  |
| Transfer Cum GPA            |       |             | Transfer Totals                              | 55.000           | 55.000        | 0.000        | 0.000         |  |  |
| Combined Cur                | m GPA | 3.982       | Comb Totals                                  | 122.000          | 109.000       | 54.000       | 215.010       |  |  |
| Undergraduate Career Totals |       |             |  |                  |               |              |               |  |  |
| Cum GPA:                    |       | 3.982       | Cum Totals                                   | 67.000           | 54.000        | 54.000       | 215.010       |  |  |
| Transfer Cum                | GPA   |             | Transfer Totals                              | 55.000           | 55.000        | 0.000        | 0.000         |  |  |
| Combined Cur                | m GPA | 3.982       | Comb Totals                                  | 122.000          | 109.000       | 54.000       | 215.010       |  |  |
| Non-Course Milestones       |       |             |  |                  |               |              |               |  |  |

UTD Core Complete Status: Date Completed: Completed 2024-08-26

End of Unofficial Transcript - UT-Dallas