Report Results

Student Program Transcript

Indiana University Bloomington

```
Name        :  Tiwari,Ashutosh
Student ID  :  2000728661
Print Date  :  05-17-2023
Request Nbr :  032594174
```

- - - - -   **Academic Program History**   - - - - - -

```
Bloomington Program     :  Data Science Graduate
            2020-01-15 : Data Science MS Major
```

- - - - -   **Beginning of Graduate Record**   - - - - - -

Fall 2021 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
CSCI-B	505	APPLIED ALGORITHMS	3.00	3.00	A-	11.100
CSCI-B	555	MACHINE LEARNING	3.00	3.00	B+	9.900
ENGR-E	533	DEEP LEARNING SYSTEMS	3.00	3.00	A	12.000
	PROGRAM GPA:	3.667 TERM TOTALS :	9.00	9.00		33.000
	PROGRAM CUM GPA:	3.667 CUM TOTALS :	9.00	9.00		33.000

Spr 2022 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
CSCI-B	657	COMPUTER VISION	3.00	3.00	A	12.000
CSCI-B	659	TOPICS ARTIFICIAL INTELLIGENCE	3.00	3.00	A+	12.000
STAT-S	520	INTRODUCTION TO STATISTICS	3.00	3.00	A	12.000
	PROGRAM GPA:	4.000 TERM TOTALS :	9.00	9.00		36.000
	PROGRAM CUM GPA:	3.833 CUM TOTALS :	18.00	18.00		69.000

Fall 2022 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
CSCI-B	561	ADVANCED DATABASE CONCEPTS	3.00	3.00	A-	11.100
DSCI-D	699	INDEPENDENT STUDY DATA SCIENCE	3.00	3.00	A+	12.000
INFO-I	535	MGMT ACCESS USE BIG DATA	3.00	3.00	A	12.000
	PROGRAM GPA:	3.900 TERM TOTALS :	9.00	9.00		35.100
	PROGRAM CUM GPA:	3.856 CUM TOTALS :	27.00	27.00		104.100

Spr 2023 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
DSCI-D	699	INDEPENDENT STUDY DATA SCIENCE	3.00	3.00	A+	12.000
	PROGRAM GPA:	4.000 TERM TOTALS :	3.00	3.00		12.000
	PROGRAM CUM GPA:	3.870 CUM TOTALS :	30.00	30.00		116.100

Student Graduate Program Summary

```
GPA Hours:      30.00  Transfer/Test Hours Passed:     0.00
Hours Earned:   30.00  Points:         116.100  GPA:  3.870
```

Academic Objective as of Last Enrollment

Data Science Graduate

Data Science MS

- - - - -   **Degrees Awarded**   - - - - -

Indiana University Degree

Indiana University Bloomington

Luddy School of Informatics, Computing, and Engineering

    Master of Science in Data Science

05-05-2023