UNIVERSITY OF MARYLAND
COLLEGE PARK
Office of the Registrar
College Park, MD 20742
UNOFFICIAL TRANSCRIPT
FOR ADVISING PURPOSES ONLY
As of: 04/19/24

Gilukara, Sai Teja
E-Mail: saitejag@g.umd.edu
Major: Master of Engineering-Robotics
Graduate   Graduate Degree Seeking

Transcripts received from the following institutions:

India Unknown   **on 08/16/22**

Historic Course Information is listed in the order:
Course, Title, Grade, Credits Attempted, Earned and Quality Points

Fall 2022
MAJOR: ENGINEERING   COLLEGE: GRADUATE SCHOOL
    ENPM662 INTRO TO ROBOT MODELING A 3.00 3.00 12.00
    ENPM667 CONTROL OF ROBOTIC SYSTE B+ 3.00 3.00 9.90
    ENPM809Y INTRO ROBOT PROGRAMMING A+ 3.00 3.00 12.00
Semester: Attempted 9.00; Earned 9.00; QPoints   33.90; GPA 3.766
Grad Cumulative: 9.00;   9.00;   33.90;   3.766

Spring 2023
MAJOR: ENGINEERING   COLLEGE: GRADUATE SCHOOL
    ENPM661 PLANNING FOR AUTO ROBOTS A- 3.00 3.00 11.10
    ENPM673 PERCPTION AUTONOMOUS ROB A 3.00 3.00 12.00
    ENPM809X DATA & ALGORITHMS   B 3.00 3.00 9.00
Semester: Attempted 9.00; Earned 9.00; QPoints   32.10; GPA 3.566
Grad Cumulative: 18.00;   18.00;   66.00;   3.666

Summer II 2023
MAJOR: ENGINEERING   COLLEGE: GRADUATE SCHOOL
    ENCO098 CO-OP INTERNSHIP   S 0.00 0.00 0.00
       Non-Credit
Semester: Attempted 0.00; Earned 0.00; QPoints   0.00; GPA 0.000
Grad Cumulative: 18.00;   18.00;   66.00;   3.666

Fall 2023
MAJOR: ENGINEERING   COLLEGE: GRADUATE SCHOOL
    CMSC848F 3D VISION   A 3.00 3.00 12.00
    ENPM808X SFTWR DVLPMNT ROBOTICS A+ 3.00 3.00 12.00
    ENPM809K FND AI & DEEP LRNG FRMWK A- 3.00 3.00 11.10
Semester: Attempted 9.00; Earned 9.00; QPoints   35.10; GPA 3.900
Grad Cumulative: 27.00;   27.00;   101.10;   3.744

Grad Cumulative Credit : 27.00
Grad Cumulative GPA   :   3.744

** Current Course Information **

Spring 2024	Course	Sec	Credits	Core /Div	Grd/ Meth	Drop /Add	Add Date	Drop Date	Modified Date
	ENPM663	0101	3.00		REG	D	10/26/23	01/19/24	01/19/24
	ENPM663	0201	3.00		REG	A	01/19/24		01/19/24