# Washington University Unofficial Transcript for: Alexander John Flynn

Student ID Number: 485394

Student Record data as of: 10/29/2024 8:03:05 PM

**HOLDS** - no records of this type found

#### **DEGREES AWARDED**

M.S. IN ENGINEERING DATA ANALYTICS AND STATISTICS

May 10, 2023

## **MAJOR PROGRAMS**

| Sem      | Semester   |           |        | Prime    |   |
|----------|------------|-----------|--------|----------|---|
| Admitted | Terminated | Status    | Code   | or Joint | Program   |
| SP2020   | SP2021     | Closed    | SI6504 | Prime    | M.S. IN ELECTRICAL ENGINEERING                    |
| FL2021   | FL2022     | Closed    | SI6804 | Prime    | M.S. IN SYSTEMS SCIENCE AND MATHEMATICS           |
| SP2022   | FL2022     | Closed    | SI9101 | Joint    | M.S. IN COMPUTER ENGINEERING                      |
| FL2021   | FL2022     | Closed    | SI6510 | Joint    | M.S. IN ENGINEERING DATA ANALYTICS AND STATISTICS |
| SP2023   | SP2023     | Completed | SI6510 | Prime    | M.S. IN ENGINEERING DATA ANALYTICS AND STATISTICS |

#### **ADVISORS**

| Advisor              | <b>Advisor Type</b> | Start Dt  | End Dt    | Program                   |                                    | Email               |
|----------------------|---------------------|-----------|-----------|---------------------------|------------------------------------|---------------------|
| James Feher          | Faculty<br>Advisor  | 1/5/2023  | 5/22/2023 | SI6510 M.S.<br>STATISTICS | IN ENGINEERING DATA ANALYTICS AND  | jdfeher@wustl.edu   |
| James William<br>Orr | Faculty<br>Advisor  | 1/14/2022 | 1/5/2023  | SI9101 M.S.               | IN COMPUTER ENGINEERING            | james.orr@wustl.edu |
| James Feher          | Faculty<br>Advisor  | 6/4/2021  | 1/5/2023  | SI6510 M.S.<br>STATISTICS | IN ENGINEERING DATA ANALYTICS AND  | jdfeher@wustl.edu   |
| James Feher          | Faculty<br>Advisor  | 3/22/2021 | 1/5/2023  | SI6804 M.S.               | IN SYSTEMS SCIENCE AND MATHEMATICS | jdfeher@wustl.edu   |
| James Feher          | Faculty<br>Advisor  | 12/2/2019 | 3/22/2021 | SI6504 M.S.               | IN ELECTRICAL ENGINEERING          | jdfeher@wustl.edu   |
| Jung-Tsung Shen      | Faculty<br>Advisor  | 10/7/2019 | 12/2/2019 | SI6504 M.S.               | IN ELECTRICAL ENGINEERING          | jushen@WUSTL.EDU    |

## **SEMESTER COURSEWORK AND ACADEMIC ACTION**

Note: Courses dropped with a status of 'D' will not appear on your transcript. Courses dropped with a status of 'W' will appear on your transcript.

#### SP2020

|   |         |         |         |     | Grad | le     |         |         |                            |    |   |
|---|---------|---------|---------|-----|------|--------|---------|---------|----------------------------|----|---|
| Department  | Course  | Sec     | Units   | Opt | Mid  | Final  | Dean    | Dropped | WaitList                   | ed | Title   |
| E35 ESE   | 425     | 01      | 3.0     | С   |      | A-     |         |         |                            |    | Random Processes and Kalman Filtering           |
| Enrolled Units: 3.0 Semester GPA: 3.70 Cumulative Units: 3.0 Cumulative GPA: 3.70 |         |         |         |     |      |        |         |         |                            |    |   |
| AAC 8005  | ADMITTE | D - PA  | RT-TIME | GRA | DUAT | E PROG | GRAM ST | TUDENT  |                            |    | <b>Transcript:</b> No <b>Expires</b> 12/31/2999 |
| MSN 0023  |         | to coui | rsework |     |      |        |         |         | ic required<br>ades may re |    |   |

### SU2020

| Grade     |                 |       |               |        |            |              |            |              |                                     |
|-----------|-----------------|-------|---------------|--------|------------|--------------|------------|--------------|-------------------------------------|
| epartment | Course          | Sec   | Units         | Opt M  | lid Final  | Dean         | Dropped    | WaitListed   | Title                               |
| 35 ESE    | 501             | 01    | 3.0           | С      | A+         |              |            |              | Mathematics of Modern Engineering I |
|           | <b>Enrolled</b> | Units | :3.0 <b>S</b> | emeste | er GPA: 4. | 00 <b>Cu</b> | mulative U | nits: 6.0 Cu | mulative GPA: 3.85                  |

## FL2020

|  |        |       |          |     | Grade   |        |     |            |                                     |     |                                      |  |  |
|--|--------|-------|----------|-----|---------|--------|-----|------------|-------------------------------------|-----|--------------------------------------|--|--|
| Department                             | Course | Sec   | Units    | Opt | Mid Fir | al De  | ean | Dropped    | WaitLis                             | ted | Title                                |  |  |
| E35 ESE                                | 520    | 01    | 3.0      | С   | A+      |        |     |            |                                     |     | Probability and Stochastic Processes |  |  |
| Enrolled Units: 3.0 Semester GPA: 4.00 |        |       |          |     |         | : 4.00 | Cui | mulative U | ive Units: 9.0 Cumulative GPA: 3.90 |     |                                      |  |  |
| MSN 8224                               | REMOTE | STUDY | <b>′</b> |     |         |        |     |            |                                     |     | Transcript: No Expires 12/31/2999    |  |  |

#### SP2021

| Grade      |        |     |       |     |     |       |      |         |            |       |  |
|------------|--------|-----|-------|-----|-----|-------|------|---------|------------|-------|--|
| Department | Course | Sec | Units | Opt | Mid | Final | Dean | Dropped | WaitListed | Title |  |

| E35 ESE | 417 | 01 | 3.0 | С | Α | Introduction to Machine Learning and Pattern |
|---------|-----|----|-----|---|---|--|
|         |     |    |     |   |   | Classification                               |

Enrolled Units: 3.0 Semester GPA: 4.00 Cumulative Units: 12.0 Cumulative GPA: 3.93

MSN 8224 REMOTE STUDY, Central Standard Time - (GMT-06:00) Central Time (US and Canada Transcript: No Expires 12/31/2999

SU2021

-----Grade-----

Department Course Sec Units Opt Mid Final Dean Dropped WaitListed Title

Enrolled Units: 0.0 Semester GPA: 0.00 Cumulative Units: 12.0 Cumulative GPA: 3.93

FL2021

-----Grade-----

DepartmentCourseSecUnitsOptMidFinalDeanDroppedWaitListedTitleE35 ESE551013.0CBLinear Dynamic Systems I

Enrolled Units: 3.0 Semester GPA: 3.00 Cumulative Units: 15.0 Cumulative GPA: 3.74

SP2022

-----Grade-----

Department Course Sec Units Opt Mid Final Dean Dropped WaitListed Title E35 ESE 01 3.0 С 524 Α **Detection and Estimation Theory** E81 CSE 412A 01 3.0 С Δ-Introduction to Artificial Intelligence Enrolled Units: 6.0 Semester GPA: 3.85 Cumulative Units: 21.0 Cumulative GPA: 3.77

FL2022

-----Grade-----

Department Course Sec Units Opt Mid Final Dean Dropped WaitListed Title E35 ESE 01 415 3.0 C Optimization E81 CSE 517A 01 3.0 C B+ Machine Learning Enrolled Units: 6.0 Semester GPA: 3.15 Cumulative Units: 27.0 Cumulative GPA: 3.63

SP2023

-----Grade-----

DepartmentCourseSecUnitsOptMidFinalDeanDroppedWaitListedTitleE35 ESE527013.0CA-Practicum in Data Analytics & Statistics

Enrolled Units: 3.0 Semester GPA: 3.70 Cumulative Units: 30.0 Cumulative GPA: 3.64

OTHER CREDITS - no records of this type found

**GPA SUMMARY** 

----- Semester Units ------ GPA ---- Cumulative Units ------ Level Semester Cr. Att. Cr. P/F P/F Grade Cr. Att. P/F P/F Trans. Units Sem. Cum. Level Trans. Cr. Att. Pts. Earn Att. Earn SP2020 3.0 3.0 0.0 0.0 0.0 11.1 3.0 3.0 0.0 0.0 0.0 3.0 3.70 3.70 1 SU2020 3.0 3.0 0.0 0.0 0.0 23.1 6.0 6.0 0.0 0.0 0.0 6.0 4.00 3.85 1 FL2020 35.1 9.0 9.0 4.00 3.90 2 3.0 3.0 0.0 0.0 0.0 9.0 0.0 0.0 0.0 SP2021 3.0 47.1 12.0 0.0 12.0 4.00 3.93 2 3.0 0.0 0.0 0.0 12.0 0.0 0.0 SU2021 0.0 47.1 12.0 12.0 0.0 12.0 0.00 3.93 2 0.0 0.0 0.0 0.0 0.0 0.0 FL2021 3.0 3.0 0.0 0.0 0.0 56.1 15.0 15.0 0.0 0.0 0.0 15.0 3.00 3.74 2 79.2 SP2022 6.0 6.0 0.0 0.0 0.0 21.0 21.0 0.0 0.0 0.0 21.0 3.85 3.77 3 FL2022 6.0 6.0 0.0 0.0 0.0 98.1 27.0 27.0 0.0 0.0 0.0 27.0 3.15 3.63 4 SP2023 3.0 3.0 0.0 0.0 0.0 109.2 30.0 30.0 0.0 0.0 0.0 30.0 3.70 3.64 4

**ENROLLMENT STATUS** 

| Semester | Start     | End        | Enrollment Status           | Level | Units | Status Change Date |
|----------|-----------|------------|-----------------------------|-------|-------|--------------------|
| SP2020   | 1/13/2020 | 5/6/2020   | Less Than Half-Time Student | 1     | 3.0   | 1/23/2020          |
| SU2020   | 5/18/2020 | 8/13/2020  | Half-Time Student           | 1     | 3.0   |                    |
| FL2020   | 8/24/2020 | 1/10/2021  | Less Than Half-Time Student | 2     | 3.0   | 10/26/2020         |
| SP2021   | 1/19/2021 | 5/13/2021  | Less Than Half-Time Student | 2     | 3.0   | 1/25/2021          |
| SU2021   | 5/24/2021 | 8/19/2021  | Withdrawn                   | 2     | 0.0   | 7/2/2021           |
| FL2021   | 8/30/2021 | 12/22/2021 | Less Than Half-Time Student | 2     | 3.0   | 9/7/2021           |
| SP2022   | 1/18/2022 | 5/11/2022  | Half-Time Student           | 2     | 6.0   |                    |
| FL2022   | 8/29/2022 | 12/21/2022 | Half-Time Student           | 3     | 6.0   | 8/29/2022          |
| SP2023   | 1/17/2023 | 5/10/2023  | Less Than Half-Time Student | 4     | 3.0   |                    |

**Birthdate:** 2/13/1997 Birth Place: St. Louis, MO

Date of Death:

Sex: M **Marital Status:** Locale:

**Veteran Code:** U.S. Citizen: Y Country: Visa Type: **Nonresident Alien:** 

Race: 6 - White (Non-Hispanic Origin)

Hispanic: **American** Indian: Asian: Black: Hawaiian Pacific: White: Y Not Reported:

Semester of Entry: SP2020 **Entry Status:** 

**Anticipated Deg Dt: Std Expt Graduation: Frozen Cohort:** 

Faculty/Staff Child: **Alumni Code:** Prof. School1: Prof. School2: Area of Interest: **Area of Interest Code:** 

#### **ADMINISTRATIVE CODES**

| Туре                           | Value   |
|--------------------------------|---|
| Engineering Dean's Flag        | В   |
| Engineering Grad App System ID | 81751196  |
| Personal Email Address         | aflynn0213@gmail.com  |
| Remote Study Local             | Yes   |
| Remote Study Time Zone         | Central Standard Time -<br>(GMT-06:00) Central Time<br>(US and Canada |
| Remote Study US                | Yes   |

**HIGH SCHOOL** - no records of this type found

#### **PREVIOUS SCHOOLS**

|                                 |       |        | Type |      |        | Degree | Disciple | 2   | GPA  |        |  |
|---------------------------------|-------|--------|------|------|--------|--------|----------|-----|------|--------|--|
| Name                            | State | Code   | Code | Type | Degree | Date   | Code     | GPA | Type | Credit |  |
| University of Missouri-Columbia | MO    | 006875 |      |      | BS     | 0519   |          |     |      |        |  |

**UNIVERSITY EMAIL ADDRESS:** 

alexander.j.flynn@email.wustl.edu