SYRACUSE UNIVERSITY Advisor(s): Office of the Registrar

Tsui, Winston 77873-0468 Transcript Print Date: 07/30/2024 Undergraduate Record

KIM, BRYAN

Engineering & Computer Science Major: Computer Science

Advising Transcript

Degree Awarded: Bachelor of Science Award Date: 05/12/2024 Honors: Summa Cum Laude

OTHER CREDIT

AΡ Environmental Science 3.000 AΡ Music Theory 3.000 AΡ Statistics 4.000 TRANSFER CREDITS City College (CUNY) 10,000 Hostos Comm Coll (CUNY) 3.000

Fall 2021-Engineering & Computer Science

| Introduction to Engr/Cmptr Sci | ECS101 SEC M013 | 3.0 A |
|--------------------------------|-----------------|-------|
| Introduction to Computing | ECS102 LAB M002 | 0.0 |
| Introduction to Computing | ECS102 SEC M001 | 3.0 A |
| AEW for Calculus I | ECS115 SEC M030 | 1.0 P |
| AEW for Intro to Computing | ECS122 SEC M005 | 1.0 P |
| First Year Seminar | FYS101 SEC M029 | 1.0 A |
| Calculus I | MAT295 REC M102 | 0.0 |
| Calculus I | MAT295 SEC M100 | 4.0 A |
| Logic | PHI251 SEC M001 | 3.0 A |
| Studio 1:Academic Writing | WRT105 SEC M227 | 3.0 A |
| | | |

Academic actions for term:

08/05/2021 Matriculation

Attempted: 19.0 Earned: 19.0 GPA Credits: 17.0

GrPts: 68.0000 GPA: 4.000

Spring 2022-Engineering & Computer Science

| 2F1 3 3 3 20 | | | |
|---|--------|--|--|
| Intro. Comp. Sci. CIS252 LAB M005 | 0.0 | | |
| Intro. Comp. Sci. CIS252 SEC M002 | 4.0 A- | | |
| Intro to Probablty/Statis CIS321 REC M005 | 0.0 | | |
| Intro to Probablty/Statis CIS321 SEC M001 | 4.0 A | | |
| Intro to Discrete Mathematics CIS375 REC M002 | 0.0 | | |
| Intro to Discrete Mathematics CIS375 SEC M001 | 3.0 A | | |
| AEW for Calculus II ECS116 SEC M005 | 1.0 AU | | |
| Calculus II MAT296 SEC M006 | 4.0 A | | |
| Gen Physics II: Honors & Majors PHY216 REC M002 | 0.0 | | |
| Gen Physics II: Honors & Majors (HNR) PHY216 SEC M001 | 3.0 A | | |
| General Physics II Laboratory PHY222 LAB M003 | 0.0 | | |
| General Physics II Laboratory PHY222 SEC M001 | 1.0 A | | |
| Attempted: 19.0 Earned: 19.0 GPA Credits: 19.0 | | | |

GrPts: 74.6680 GPA: 3.930

Fall 2022-Engineering & Computer Science

| Cptr Organ&Progrmmng Syst | CIS341 SEC M001 | 3.0 A- |
|-------------------------------|-----------------|--------|
| Data Structures | CIS351 LAB M002 | 0.0 |
| Data Structures | CIS351 SEC M004 | 3.0 A |
| Public Advocacy | CRS225 REC M002 | 0.0 |
| Public Advocacy | CRS225 SEC M001 | 3.0 A |
| Systems & Network Programming | CSE384 SEC M001 | 3.0 B+ |
| 1st Course in Linear Algebra | MAT331 SEC M002 | 3.0 A |
| Logic and Language | PHI451 SEC M001 | 3.0 A- |
| | | |

Attempted: 18.0 Earned: 18.0 GPA Credits: 18.0

GrPts: 68.0010 GPA: 3.778

Spring 2023-Engineering & Computer Science

| 2F1113 1010 11131110011113 a 00111F4001 | | |
|---|-----------------|--------|
| Progrmng Lang:Thry&Prctic | CIS352 LAB M002 | 0.0 |
| Progrmng Lang:Thry&Prctic | CIS352 SEC M001 | 3.0 A |
| Software Spec. and Design | CIS453 SEC M001 | 3.0 A- |
| Automata and Computability | CIS473 REC M003 | 0.0 |
| Automata and Computability | CIS473 SEC M001 | 3.0 A |
| Intro/Analysis of Algorithms | CIS477 SEC M001 | 3.0 A |
| Bootcamp Fitness | PED226 SEC M001 | 1.0 A |
| Studio 2:Critical Research | WRT205 SEC M043 | 3.0 A |

Academic actions for term:

05/02/2023 Data Change

Attempted: 16.0 Earned: 16.0 GPA Credits: 16.0

GrPts: 63.0010 GPA: 3.938

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| Fall 2023-Engineering & Comput | ter Science |
|--------------------------------|-------------|
|--------------------------------|-------------|

| Intro to Machine Learning | CIS400 SEC M001 | 3.0 A |
|----------------------------------|-----------------|--------|
| Software Implementation | CIS454 SEC M001 | 3.0 A |
| Design Operating Systems | CSE486 LAB M002 | 0.0 |
| Design Operating Systems | CSE486 SEC M001 | 3.0 A- |
| Intro D/Base Mngmt Syst. | CSE581 SEC M001 | 3.0 A |
| Ethical Aspects of ECS | ECS392 SEC M002 | 3.0 A |
| Attempted: 15.0 Earned: 15.0 GPA | Credits: 15.0 | |
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GrPts: 59.0010 GPA: 3.933

Spring 2024-Engineering & Computer Science

| Coding Skills for Interviews | CIS400 SEC M001 | 3.0 A |
|------------------------------|-----------------|--------|
| Intro to Virtual Reality | CIS400 SEC M003 | 3.0 A |
| Pervasive Computing | CIS400 SEC M005 | 3.0 A |
| Intro Comp. Graphics | CIS425 SEC M001 | 3.0 AU |
| Social Problems | SOC102 SEC M002 | 3.0 A |

Attempted: 12.0 Earned: 12.0 GPA Credits: 12.0

GrPts: 48.0000 GPA: 4.000

** Undergraduate Record Credit Summary **

Total Units Earned: 122.000 GPA Credits: Transfer Credit: 13.000 Grade Points: 97.0 380.6710 10.000 Cumulative GPA: Other Credit: 3.924

End of Undergraduate Record End of complete transcript record

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