

# Copy Personal Information

Craig, Daniel; DOB: 09/22/1994; ID: 271183537

## Biographical

First Name	Daniel
Last Name	Craig
Sex	Male
Birthdate	09/22/1994
Birthplace	Charlotte, North Carolina, United States

## Contact

Email	dcraig4991@gmail.com
Mobile	+1 919-418-0841
Mailing Address	4708 Straw Ct Harrisburg, NC 28075-8615 United States
Permanent Address	4708 Straw Ct Harrisburg, NC 28075-8615 United States

## Citizenship

Citizenship Status	United States Citizen
Primary Citizenship	United States

## Ethnicity

Hispanic	No
Race	White

## Additional Information

How did you hear about us?	Faculty or Staff Member at my Institution Interaction with current NC State student or NC State alumni
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## Military Status

Are you currently serving or have you ever served in the United States Armed Forces?	No
Are you a dependent or spouse of a current or prior United States service member?	No

## NC Residency

Do you claim to be a North Carolina Resident?	Yes. I claim to be a North Carolina resident for tuition purposes*
County of NC Residency	Cabarrus
Enter your 10 digit number only	1101140240
Are you a first generation college student?	No

# Copy Academic Program

Craig, Daniel; DOB: 09/22/1994; ID: 271183537

Form Title Academic Program

## ACADEMIC PROGRAM

Program/Major Analytics  
Degree/Delivery Method Master of Science (MS) - Advanced Analytics  
Admit Term Summer II 2022  
Anticipated Attendance Status: Full Time

## FINANCIAL AWARDS

Do you want to be considered for financial support? (i.e. Assistantships - Research or Teaching, and Fellowships) Yes  
Did you play a varsity sport either at NC State or at another college or university? (Fellowships may be available) No  
Have you applied to or are you receiving funding from another source? No

## PREVIOUS NC STATE RECORDS

Have you ever applied for admission to our University (Undergraduate, Graduate, Agricultural Institute, Veterinary Medicine or Non-Degree Studies)? Yes  
Have you ever been an enrolled student or employee at NC State University? Yes

## OTHER COLLEGES / UNIVERSITIES

Institution Name City University of New York  
Program(s) MS in Computer Science, Machine Learning, Data Science  
Institution Name Syracuse University  
Program(s) MS in CS  
Institution Name University of Utah  
Program(s) MS in Computer Science(thesis and non-thesis)  
Institution Name University of Rochester  
Program(s) MS in Computer Science  
Institution Name Boston University  
Program(s) MS in Artificial Intelligence, Computer Science  
Institution Name Georgia Institute of Technology  
Program(s) MS in Comp Sci w/ Specialisation in Machine Learning

## Analytics Supplemental Questions

1. Please list the statistics All statistics courses were taken at NC State. ST516 completed. ST517

# Academic Program (continued)

**courses (if any) you have completed or in which you are currently enrolled. If none, enter "N/A."**

in progress. Business Statistics from Undergrad.

**2. Please list which (if any) computer programming languages you have used and at what level of proficiency: Beginner (can read/interpret), Intermediate (can write code), or Advanced (can teach it). If none, enter "N/A."**

R (beginner), Python (beginner/intermediate), SQL (Intermediate), VBA (Beginner)  
JavaScript(Beginner)

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# Education History

Undergraduate/Bachelor's Level #1

Institution	North Carolina State University (5496)
Dates of Attendance	08/2013 - 05/2017
Location	Raleigh, NC, United States
Primary Language is English	Yes
Degree	Bachelor of Science: 05/2017
Major	Business Administration and Management
GPA	2.83 / 4
Please address any areas of concern regarding your education history (including areas of low performance)	Beginning of sophomore year in College, with the help of NC State Health, we recognized I had depression and severe anxiety. I was able to find a psychiatrist and therapist with whom I've worked with over the past 6 years. It has helped me grow into a stable and effective member of society. With their help, and NC State's health department setting me on that course, I've achieved much success at my current position as an I.T. Supervisor within my company and considered part of the company's top performers. From having anxiety in class to leading my company through two ransomware attacks and making announcements in front of our most important business partners and Chief Officers, I am excited to learn and impact the communities around me.

# Copy Community Standards

Form Title

Community Standards

## CODE OF STUDENT CONDUCT

I agree to uphold the Code of Student Conduct

1. Have you ever been found guilty or convicted of a misdemeanor, felony, or other crime?

No

2. Have you ever entered a plea of no contest, a plea of nolo contendere, or an Alford plea to a misdemeanor, felony, or other criminal charge; or received a deferred prosecution or prayer for judgment continued, for such a charge?

No

3. Have you otherwise accepted responsibility for the commission of a crime?

No

4. Do you have any criminal charges pending against you?

No

5. Have you ever been expelled, dismissed, suspended, placed on probation, or otherwise subject to any disciplinary sanction (for other than purely academic reasons) by any school, college, or university?

No

6. If you have ever served in the U.S. military, did you receive any type of discharge other than an honorable discharge?

No - Never served

## ATTESTATION

I have read and understand this information

# Copy Recommendations

Craig, Daniel; DOB: 09/22/1994; ID: 271183537

## Reference #1

<b>Name</b>	Ms. Anna Kim
<b>Organization</b>	Daedong-USA, Inc.
<b>Title</b>	Chief of Operations/Director of HR&Legal
<b>Relationship</b>	I directly reported to Anna Kim at my workplace.
<b>Phone</b>	+1 919-612-6237
<b>Email</b>	akim@kiotitractor.com
<b>Name Displayed to Recommender</b>	Daniel Craig
<b>Waiver</b>	The Family Educational Rights and Privacy Act of 1974 (Buckley Amendment) allows you to access your educational records if you enroll at NC State. You may waive your right of access to this specific report if you so choose. Your decision to waive or not to waive your right of access will have no bearing on the handling of your application.
<b>Waiver Response</b>	I waive my right to access this report.
<b>Waiver Signature</b>	Daniel Craig
<b>Recommendation Requested</b>	10/30/2021
<b>Recommendation Submitted</b>	10/30/2021

## Reference #2

<b>Name</b>	Dr. Herle McGowan
<b>Organization</b>	NC State
<b>Title</b>	Dr/Professor
<b>Relationship</b>	Professor of ST517
<b>Phone</b>	+1 919-515-0634
<b>Email</b>	herle_mcgowan@ncsu.edu
<b>Name Displayed to Recommender</b>	Daniel Craig
<b>Waiver</b>	The Family Educational Rights and Privacy Act of 1974 (Buckley Amendment) allows you to access your educational records if you enroll at NC State. You may waive your right of access to this specific report if you so choose. Your decision to waive or not to waive your right of access will have no bearing on the handling of your application.
<b>Waiver Response</b>	I waive my right to access this report.
<b>Waiver Signature</b>	Daniel Craig
<b>Recommendation Requested</b>	10/30/2021
<b>Recommendation Submitted</b>	Not Submitted

## Reference #3

<b>Name</b>	Mr. Yung Ki Park
<b>Organization</b>	Daedong-USA, Inc.
<b>Title</b>	Chief Financial Officer
<b>Relationship</b>	I directly report to Yung Park in at my work place.
<b>Phone</b>	+1 919-612-7331

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# Recommendations (continued)

Email	ypark@kiotitractor.com
Name Displayed to Recommender	Daniel Craig
Waiver	The Family Educational Rights and Privacy Act of 1974 (Buckley Amendment) allows you to access your educational records if you enroll at NC State. You may waive your right of access to this specific report if you so choose. Your decision to waive or not to waive your right of access will have no bearing on the handling of your application.
Waiver Response	I waive my right to access this report.
Waiver Signature	Daniel Craig
Recommendation Requested	10/30/2021
Recommendation Submitted	10/30/2021

## Certification

### Signature

I certify that all information submitted in the admission process is my own work, factually true, and honestly presented. I understand that failure to provide complete, accurate, and truthful information in this application will be grounds to deny or withdraw my admission or dismiss me after enrollment.

Admission to NC State is contingent upon completion of any degree (bachelor's, masters, etc.) listed in your education history. If currently enrolled in a degree program, it is your responsibility to maintain a level of academic performance that meets university and program admission standards. Poor performance during your last semester(s) could jeopardize your admission. Failure to comply with these conditions could, at the discretion of the program or Graduate School, be grounds for changing the admission status.

I hereby acknowledge that the institution may verify the information listed in this application and that the institution may divulge the contents of this application as permitted under the Family Educational Rights and Privacy Act of 1974 (FERPA) only if I am admitted AND I enroll at this institution.

Under Title IX of the Education Amendments of 1972, the university is committed to ensuring that every member of our community learns in an environment free of sex discrimination and sexual harassment. If you have experienced sex discrimination or sexual harassment, please contact NC State's Title IX Coordinator. Their contact information is:

Title IX Coordinator  
231 Winslow Hall  
Campus Box 7530  
Raleigh, NC 27695  
919.513.0574 (phone)  
919.513.1428 (fax)title-ix-coordinator@ncsu.edu

I also hereby acknowledge that if I provided my US Social Security Number on my application, it was voluntary and with the understanding that it serves as consent for the University to use this data for student and alumni administrative and record-keeping purposes.

I understand that the application fee is non-refundable.

Daniel Evans Craig

### Date

10/10/2021



North Carolina State University

Unofficial Transcript

Page 1 of 2

Name: Daniel Craig

Student ID: 200017875

Birthdate: XXXX-09-23

Degree: Bachelor of Science  
Confer Date: 2017-05-13  
Plan: Business Administration  
SubPlan: Information Technology concentration

Plan: Business Administration, Bachelor of Science  
Session: Summer Ten Week Session

Course	Description	Points
MA 141	Calculus I	0.000
PSY 200	Intro to Psych	0.000
Test Transfer GPA: 0.000		0.000

Course	Description	Points
BUS 370	Operations Mgmt	3.000
M 298	Special Topics in Management	3.000
Course Topic: Doing Business in China		3.000
MIE 330	Human Resource Mgt	3.000
Term GPA: 3.889		9.000
Study Abroad Summer 2015 - China		34.998

Test Transfer GPA: 0.000

Term Totals: 3.000 7.000

Test Credits: 4.000 4.000

Term Totals: 3.000 3.000

Test Credits: 4.000 4.000

Term Totals: 3.000 3.000

Plan: Philosophy, Bachelor of Arts  
Session: Regular Academic Session

Course	Description	Points
ENG 101	Acad Writing Rsch	4.000
FLG 101	Element German I	3.000
MA 241	Calculus II	4.000
PHI 205	Intro to Philos	3.000
Term GPA: 3.238		14.000

Course	Description	Points
ACC 210	Concepts Fin Repor	3.000
BIO 105	Bio Modern World	3.000
BUS 350	Econ Business Stat	3.000
BUS 360	Marketing Methods	3.000
MIE 305	Legal & Reg Envir	0.000
Term GPA: 3.167		12.000

Term Totals: 14.000 14.000

Term Totals: 12.000 12.000

Test Credits: 4.000 4.000

Term Totals: 12.000 12.000

Plan: Philosophy, Bachelor of Arts  
Session: Regular Academic Session

Course	Description	Points
EC 205	Fund of Econ	3.000
FLG 102	Element German II	3.000
LOG 201	Logic	3.000
MA 242	Calculus III	4.000
SOC 206	Social Deviance	3.000
Term GPA: 3.333		16.000

Term Totals: 16.000 12.000

Course	Description	Points
BUS 320	Financial Management	3.000
BUS 340	Info Systems Mgmt	3.000
ENG 332	Commun Bus & Mgt	3.000
MIE 305	Legal & Reg Envir	3.000
Term GPA: 1.750		12.000

Term Totals: 16.000 12.000

Term Totals: 12.000 12.000

Test Credits: 3.000 3.000

Term Totals: 12.000 12.000

Plan: Business Administration, Bachelor of Science  
Session: Regular Academic Session

Course	Description	Points
ACC 200	Managerial Acct	3.000
FLG 201	Interm German I	3.000
MA 242	Calculus III	4.000
PHI 333	Knowledge and Skepticism	3.000
PY 124	Solar Syst Astron	3.000
PY 125	Astronomy Lab	1.000
Term GPA: 3.000		17.000

Term Totals: 17.000 17.000

Course	Description	Points
ACC 440	Enterprise Res Plan Systems	3.000
HESF 105	Aerobics/Body Cond	1.000
HESF 279	Yoga I	1.000
Term GPA: 1.792		8.000

Term Totals: 17.000 17.000

Term Totals: 8.000 8.000

Test Credits: 1.000 1.000

Term Totals: 8.000 8.000

Plan: Business Administration, Bachelor of Science  
Session: Regular Academic Session

Course	Description	Points
ANT 252	Cultural Anthropol	3.000
COM 112	Interpersonal Comm	3.000
E 115	Computing Environ	1.000
EC 202	Princ of Macroecon	3.000
ES 100	Intro Environ Sci	3.000
M 100	Prof Diversity & Success Mgmt	1.000
MIE 201	Intro Bus Proc	3.000
Term GPA: 2.933		17.000

Term Totals: 17.000 17.000

Course	Description	Points
BUS 440	Database Managemnt	3.000
BUS 442	Info Systems Devel	3.000
FLJ 101	Elem Japanese I	3.000
FLJ 103	Elem Jap I Convers	1.000
MIE 480	Bus Pol & Strat	3.000
Term GPA: 1.555		13.000

Term Totals: 13.000 6.000

Test Credits: 3.000 3.000

Term Totals: 6.000 9.000

Test Credits: 3.000 3.000

Term Totals: 9.000 13.998

Test Credits: 3.000 3.000

Term Totals: 13.998 13.998

Test Credits: 3.000 3.000

Term Totals: 13.998 13.998

Test Credits: 3.000 3.000

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Test Credits: 3.000 3.000

Term Totals: 13.998 13.998

Test Credits: 3.000 3.000

Term Totals: 13.998 13.998

North Carolina State University  
Name: Daniel Craig

Unofficial Transcript  
Student ID: 200017875

Page 2 of 2  
Birthdate: XXXX-09-22

----- Undergraduate Record ( Continued ) -----

Plan: Business Administration, Bachelor of Science  
Session: Regular Academic Session

2017 Spring Term

Course	Description	Attempted	Earned	Grade	Points
BUS 443	Business Analytics	3.000	3.000	C+	6.999
BUS 444	Sys Analy & Design	0.000	0.000	W	0.000
BUS 449	IT Capstone	3.000	3.000	A-	11.001
MIE 480	Bus Pol & Strat	3.000	3.000	B	9.000
Term Totals:		9.000	9.000	9.000	27.000

Undergraduate Career Totals

Cum GPA: 2.818	Cum Totals:	134.000	123.000	117.000	329.659
----- Beginning of Non Degree Status Record -----					
2020 Fall Term					

Plan: Post Bacc Studies  
Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
ST 517	Applied Statistical Methods I	3.000	3.000	C+	6.999
Term Totals:		3.000	3.000	3.000	6.999
The COVID-19 global pandemic impacted university operations this term, which may be reflected in enrollment and grading outcomes.					

2021 Summer Term 1

Plan: Post Bacc Studies  
Session: Summer Ten Week Session

Course	Description	Attempted	Earned	Grade	Points
ST 517	Applied Statistical Methods I	3.000	3.000	B+	9.999
Term Totals:		3.000	3.000	3.000	9.999

2021 Fall Term

Plan: Post Bacc Studies  
Session: Regular Academic Session

Course	Description	Attempted	Earned	Grade	Points
ST 518	Applied Statistical Methods II	3.000	0.000		0.000
Term Totals:		3.000	0.000	0.000	0.000

Non Degree Status Career Totals

Cum GPA: 2.833	Cum Totals:	9.000	6.000	6.000	16.998
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\*\*\*\*\* [ End of Unofficial Transcript ] \*\*\*\*\*

Daniel Craig

## Personal Statement

It was 3 a.m. and the tick-tack tactile sound of keystrokes with the odd click of a mouse here and there echoed through the foyer of my family's home. I was 15, trying to be dead silent so my parents wouldn't wake up, and had a private server of World of Warcraft in the background with a Wikipedia page up about Deep Blue, the first computer to win a game and match against a reigning world chess champion at the time of its creation. I was in awe that someone could make a machine to do that. "That's almost like the sci-fi movies! Wouldn't it be cool if we could program computers to play video games perfectly for us? How did they do that?" I now look back on that memory as probably the first time data science, machine learning, and the like caught my interest. These moments continued.

An avid fan of a MOBA game in my college years; I played Dota 2, a 5v5 team-based game where players level up fantasy inspired heroes to destroy the enemy base. Known to some as one of the most strategic video games ever created and OpenAI had recently been announced that garnered attention from Elon Musk. It was an 'A.I.' that took down every professional team the world had to offer. Again, the same thoughts from being 15 repeated in my head. I sidelined it as something not for me.

I remember sitting in Dr. Fay Payton's capstone course my senior year at NC State and feeling the fascination that I could grab D.H. Hill's library room usage from motion sensors to inform the library on behavior. The information alone was giving me ideas on what the library could do depending on what story the data told. Heavily trafficked areas, which study areas did students prefer, time, day, or what restaurants were open in the Brickyard food court at the time were all questions to be answered. During that same semester, I remember sitting in Professor Fowler's classroom as she taught us how to use regression to help create models for predictions and see correlations between variables. This was so cool but I was already a senior in Bus. Admin with a concentration in Information Systems. I took Calculus II and III as electives and when my friends asked why I always said "for fun." Later, I looked at the feasibility of double majoring in statistics while I was a junior, but my mental health gave way. I decided to graduate in four years to avoid debt and get to work as fast as possible. Luckily my parents helped with a therapist at the tail end of my junior year through my graduation.

I graduated and went to work at Kioti located in Wendell, NC. In my free time, I started Andrew Ng's Machine Learning course, and followed along some python tutorials that were available to me through work. I knew I needed more structure for me to be effective. I paid for a session with a Machine Learning engineer who gave tutoring through a service called WyzAnt and he mapped out for me the material I would need to master. I started to explore the options of continued education under a university. I knew I wanted to be a part of this. Despite my fear of being an unviable applicant, I used NC State's Master of Analytics as a benchmark to get started. I spoke with Valerie, head of admissions, a few professors, and chose ST517 and ST518 as courses to help prove my efficacy in academia since my undergraduate GPA was not to my standards. Unfortunately, just as my first attempt at ST517 started, ransomware crippled the company for about two weeks. My manager left a few months before and we had yet to replace him, leaving myself as the sole individual largely responsible for recovery and prevention. I forget the number of hours each week that I worked. I do recall the first two weeks being near 100 hours. The following weeks were somewhere between 60 to 70. Getting Kioti operational may have taken a week and a half, but true recovery took months. Ransomware hit just as my ST517 course started that fall. I achieved a middling grade and re-took in the summer semester for a B+. Dr. McGowan

is a absolutely brilliant teacher. Although, Dr. Osborne, of ST518, is proving to be a tough competitor for her as my favorite teacher.

My memories of high school and undergraduate years are unfortunately drowned in a struggle with mental health. Although I am a firm believer that anxiety or depression is something an individual will always need to manage such as diabetes or a speech impediment, the memories I recount here are some of the tools I've been gifted with, by those around me, that re-ignited the spirit I needed to fight that battle and re-discover my passion for this craft and how I can use it.

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With a gentle and elegant tone, Dr. Snow softly caught my rapidly deteriorating mental state with the following words. "Daniel, I think that's a bit unfair to yourself. If someone was talking to your friend the same way you just talked about yourself, what would you tell your friend?"

I raised my head a bit, regaining an amount of belief in myself as the pitch black tar in my chest started to melt to the warmth another person was emanating for me. I responded; "I'd tell them it's not true and to keep trying." Dr. Snow lips parted to reveal one of the most heart warming smiles I can recall. "That's what it's all about, Daniel." With glossy, wet eyes, I chuckled a bit as an oddly familiar and childish joy sprung up in my chest.

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He opened the car door and grabbed his luggage. It was a baby blue sky, a shining yellow sun, and a couple-puffy-clouds kind of day. The roar of jet engines soaring above and tires gripping asphalt as cars turned out of the drop off area echoed underneath the concrete canopy. "Do you think you'll like your Ph.D. program, man?" I said, as I hugged my friend Yoshi. We shared a few moments before he stepped towards terminal 4 at the RDU airport. He hesitated, giving evidence to some potentially deeper thought. "I think I will. I want to see what I can find out about fractures and material stress. There's something about it that's just interesting to me."

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No one could log into their computers. Operations had ceased. 200 employees and a company were not even crawling. The people that have helped me grow, given me opportunity, and shared jokes with me in the breakroom needed my help. After several hours of breaking into my own system, I found the first inconspicuous text file reporting in a professional tone that it would restore access for a ransom. After gathering myself, I walked towards my chief officers, who were sitting in an office speaking Korean. As they saw me walk towards, they beckoned me inside. In a somber tone, unsure of what was about to happen, I calmly reported to my superior:

*"We have been compromised by a specific account that we knew was suspicious. It was associated with a development project and had elevated permissions. I can confirm this is ransomware. It could've been stopped had we had certain systems in place, but I should not have taken the chance to leave it activated, even at the cost of development. You may have questions at this point whether you should still employ me, and I don't mean to distract from that conversation, but with your permission... I'd like to focus on getting us up and running again."*

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Above are the memories I have that I believe have influenced me towards this path. I think the way to achieve being able to impact my community, and provide others the opportunities like I've had, is to use that passion I've found for this field in computer science and information technology. It is a privilege to pursue one's passion. Helping those around you is fulfilling and although seemingly unrelated, I believe higher education is a way for me to have a greater impact on the world. Data science and the applications of statistics in decisions by machines or humans is the most interesting topic I have ever come across. I'd like to learn more about it and would be honored to pursue that at NC State.

919.418.0845

Daniel Craig  
dcraig4991@gmail.com

Raleigh, NC

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**Goal:**

Develop expertise in application and interpretation of data to positively impact society and business

**Education:****B.S. Business Administration conc: Information Technology****Graduation: May 2017****North Carolina State University****Study Abroad in China (Shanghai, Beijing, and Suzhou);** Toured Lenovo, Hyster, and historical sites**Technical Skills:**

- |                                 |                          |                    |
|---------------------------------|--------------------------|--------------------|
| ❖ SAS: GLM, REG, PLOT functions | ❖ SQL: Intermediate      | ❖ Python: Beginner |
| ❖ R: PLOT, F-Tests, PDFs        | ❖ Visual Basic: Beginner | ❖ Pandas: Beginner |

**Professional Experience:****Kioti | 200 Employees | \$500M+ Company****Wendell, NC 2017 - Ongoing***I.T. Supervisor/Database Specialist*

Managed production and reporting databases and created live data reports with Excel to provide marketing and financial departments with accurate data for analysis

Worked, counseled, and directly reported to C.O.O. and C.F.O. regarding company objectives and multi-year department plans and led a team of eight I.T. professionals. Projects include:

- SQL Server integrations with Dynamics 365 CRM platform
- Utilized T-SQL and Python to identify prevent the duplication of sales orders valued at roughly \$1.5 million dollars, and re-create the correct orders with a script into an import format acceptable to the company's ERP
- CRM Customizations to improve department productivity and gain development experience
- Participated in two ransomware incident response team events and led a third to implement the practices and solutions needed to end a 3 year streak of ransomware attacks and prevent two more attacks in 2021
- Led a team of five members to implement a new phone system that would allow for data analysis on sales and service calls

**ClassTech| North Carolina State Univ.****Raleigh, NC 2016 – 2017***I.T. Support Technician*

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**Data/Statistical Examples:**

- **NYC Social Media/Current Event Analysis:** Utilizing Tableau, analyzed public access data to explain government-based social media trends in New York City to correlate social response and current events
- **Seed Yield Regression Analysis:** Performed multiple linear regression with SAS on seed yields to determine nitrogen, water, seed age, and location to determine most effective combination of variables to increase seed yields and analyze which variables explain the most variability
- **Shrimp Growth Multi-Factor Analysis:** Performed regression with SAS and R on a factorial effects model on shrimp growth based on density of population, temperature, and salinity to discover interaction effects between variables and advise on most productive combination
- **IoT Library Usage Capstone:** Assembled and programmed a motion sensor device using Arduino code and SparkFun tech kits to record library room usage, resulting in room traffic metrics. Collected, cleaned, and analyzed information from the team's data-streaming platform to present findings on D.H. Hill room usage
- **COVID-19 Geographic Outbreak:** Utilized Python and Pandas library to show geographic impact of COVID-19's initial outbreaks in the U.S.

**Relevant Courses:**

ST517 Applied Statistical Methods I	B+	N.C. State   Dr. Herle McGowan	Summer 2021
ST518 Applied Statistical Methods II	Ongoing	N.C. State   Dr. Jason Osbourne	Fall 2021
Machine Learning	Ongoing	Coursera   Andrew Ng	Fall 2021
BUS 449 IT Capstone	A-	N.C. State   Dr. Fay Payton	Spring 2017
BUS 443 Business Analytics	C+	N.C. State   Prof. Sherry Fowler	Spring 2017

**Extra-Curricular Experience:****Muay Thai, Gracie Raleigh****Raleigh, NC 2018 – 2020**

Practiced self defense, good sportsmanship, and discipline in martial arts

**Boy Scouts of America Troop 157 Leader****Mooresville, NC 2005 – 2013**

Led 15 to 20 young men on roughly 70 expeditions, hikes, and service projects

**Habitat for Humanity Service****Wake County, NC 2015 - 2016**

Provided 10 hours of service a month towards deconstruction of old homes for recycle-able material



DAEDONG-USA, INC. KIO TI TRACTOR DIVISION | 6300 KIO TI DRIVE WENDELL, NC 27591 | 1-877-60-KIO TI | KIO TI.COM

Chief Financial Officer

Yung Park

Sincerely,

I encourage you to look favorably upon his application.

program.

Daniel is a valuable member of our organization whom we have learned we can rely on, regardless of the difficulty of the task on hand or the novelty of the challenge. His combination of intelligence, commitment, preservation, and creativity will certainly make him a valuable member of any academic program.

Daniel has a wonderful rapport with his fellow co-workers. He has a special talent in understanding detailed processes between departments and creating accurate and applicable solutions to them with technology. He is diligent and highly competent with great work ethic.

Daniel has accomplished these tasks with a great initiative and passion with a driven energy. He has shown genuine commitment to goals, ability to understand detailed processes, and achieving company wide objectives. He has been instrumental in improving company SQL reporting and integrity of the company's data. He has many technologies i.e. Veem, MFA, Phishing campaigns, and SIEM/SOC monitoring with vendors. Daniel was very instrumental in improving our security over the past two years and implementing special skills in paying close attention to detail in which helped process improvements through out the projects exemplified his ability to conceptualize problems with innate technical aptitude. Daniel has a Throughout his time at KIO TI, Daniel has taken the lead on many projects for our company. These as our IT Supervisor/Database Specialist.

Officer at Daedong-USA, Inc., KIO TI Tractor. Daniel has been employed at KIO TI Tractor for four years

Carolina State University. I have been Daniel's direct supervisor in my capacity as the Chief Financial

It is my pleasure to recommend Daniel Craig for admission to Master of Science in Analytics at North

To Whom it May Concern:

Raleigh, NC 27695-7102

1020 Main Campus Drive,

North Carolina State University

10/26/21





DAEDONG-USA, INC. KIOITI TRACTOR DIVISION | 6300 KIOITI DRIVE WENDELL, NC 27591 | 1-877-60-KIOITI | KIOITI.COM

Chief Operating Officer/Director of HR & Legal

Anna Kim

Sincerely,  


me.

Overall, Daniel has a wonderful character and sets a high standard for himself in regards to honesty and integrity. Daniel would be a tremendous asset to your program, and I would recommend him to you without reservations. If you have any further questions with regard to his background or qualifications, please do not hesitate to contact me.

He works well with other department managers by exemplifying great communication skills and building a good rapport with them. His ability to connect with his peers at work and his talent at teaching concepts to others are superior. He has excellent written and verbal communication skills and strong organizational skills.

From the Human Resources perspective, the company found him at the top of our talent group and promoted him to the leadership role that he is currently holding. He has a rare combination of high intelligence and driven work ethic. He excels in high pressured environments with methodical execution.

Throughout his time at KIOITI Tractor, Daniel has proven to be a leader in many ways. In particular, he demonstrated his leadership skills when our company went through ransomware attacks. This resulted in our entire company halting operations for a couple of weeks. Daniel distinguished himself from other employees by demonstrating exceptional leadership skills. He was relentless in finding ways to normalize the operation using all necessary resources. In addition, he worked 16 hour days and sometimes pulled overnight hours to ensure our company was back up and running as soon as possible. From this experience alone, I observed Daniel's innate ability to find the solution with exceptional work ethic.

It is my pleasure to recommend Daniel Craig for admission to Master of Science in Analytics at North Carolina State University. I have worked with Daniel in my capacity as the Chief Operating Officer at Daedong-USA, Inc. dba KIOITI Tractor. Daniel has been an employee at KIOITI Tractor for four years as our IT Supervisor/Database Specialist.

To Whom it May Concern:

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10/26/21

