ELIZABETH N NOONAN

BACHELORS IN IT

To Whom it May Concern,

For the past few years whenever my sister, Anne Noonan, would talk about her participation in the COTA program at Capital One, it almost sounded too good to be true. The position offers a unique opportunity to help customers and your team while building a strong foundation in software development through a hands-on approach. Learning in this kind of environment offers incomparable value when fostering new skills and knowledge. Active learning forces a trainee to use both sides of their brain while processing information and acting on those lessons. Doing so results in a deeper understanding of the relevant information present.

As for myself, my name is Elizabeth Noonan and I am an Information Technology student at Governor's State University in University Park, IL. I am projected to graduate in December of 2022. This is an amazing opportunity because while in school, I found myself most drawn to my Computer Science core classes. If selected, the COTA program would deliver the software engineer and developer experience that I am eager to expand on prior to pursuing a Master's in Information Technology and Bachelor's (2nd major) in Computer Science.

Finally, I see myself as an ideal candidate because I am a passionate learner, dependable team mate, and relentless worker. My eager attitude results in a constant drive for taking initiative to discover, grow, and raise and set new standards in my role. Subsequently, I become a fantastic asset to any team because I am capable of taking on greater responsibility and spreading knowledge within my department. Additionally, this is useful to clients or customers because they will see increased quality in the products and services they experience. Finally, I am a relentless worker. I push forward with work load and projects constantly to ensure timely service and appropriate action response. For a company as customer-centric as Capital One, these qualities are vital to capturing the desired employee experience.

Elizabeth N Noonan

ELIZABETH N NOONAN

BACHELORS IN IT

CONTACT

☎ 708-778-1374

✉ lizn2776@gmail.com

⦿ 4752 W 101st Street, Oak Lawn IL 60467

SKILLS

- Quality Driven Management
- Front-End Web Development
- Python Programming with Streamlit
- Financial Accounting
- InfoSec: Lab, Policies, Fundamentals
- SIM Help Ticket Software
- Scripting Languages
- Java
- Python(GUI)
- SQL
- Operating Systems: Linux, Windows
- Webpage Development(HTML)
- Project Management
- Teamwork
- Time Management
- Organization and Planning
- Ethics
- Creating Goals and Action Plans
- Cloud Computing/ Virtualization
- Leadership
- Communication
- Cryptography
- Networking(Cisco)
- Statistics
- Pre-Calculus
- Excel Functions
- Microsoft Office
- AWS
- Hardware maintenance and Repair
- Robotics
- Programming
- Automation

PROFESSIONAL PROFILE

People-oriented and innovative graduate with a strong sense for personal and professional ethics. I am seeking an opportunity to work alongside a strong team and continue to expand my software development and engineering skills. I am well versed in Python and am teaching myself SQL and Java. Creative and analytical problem solving abilities and a knack for leading and training others to do the same.

EDUCATION

Bachelors in Information Technology

Governors State University (Aug 2020 - Dec 2022)

- Cummulative GPA 3.6

Associates in Computer Technology

Moraine Valley Community College (Jan 2016- Dec 2017

- Computer Technology
- CompTIA Cirriculum

INTERNSHIP

Amazon

IT Support Engineer

- Conducted market research with the assigned team for the newly launched product and create awareness among the target group.
- Assisted the marketing manager in writing press releases and conducting surveys through phones and emails.

Name: Elizabeth Noonan
SSN: XXX-XX-9093   DOB: 11/24/XXXX

Governors State University
1 University Parkway
University Park, IL 60484
OFFICIAL TRANSCRIPT

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA

Other Institutions Attended
Moraine Valley Cmty College

Start 01/01/2016   End 07/01/2019

TRANSFER WORK:

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
ELEMENTARY STATISTICS	4.00	4.00	0.00	3.00	0.000 TC
ELECTIVE LOWER LEVEL	4.00	4.00	0.00	1.00	0.000 TC
Term	4.00	4.00			
Cumulative	4.00	4.00			

SPRING 2016 SEMESTER

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
ANATOMY AND PHYSIOLOGY I				3.00	TB
ANATOMY AND PHYSIOLOGY I LAB				1.00	TB
WRITING STUDIES I				3.00	TA
ELECTIVE LOWER LEVEL				1.00	TA
INTRODUCTION TO SOCIOLOGY				3.00	TB
Term	11.00	11.00	0.00	0.00	0.000
Cumulative	15.00	15.00	0.00	0.00	0.000

SUMMER 2016 SEMESTER

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
ORAL COMMUNICATIONS				3.00	TC
Term	3.00	3.00	0.00	0.00	0.000
Cumulative	18.00	18.00	0.00	0.00	0.000

FALL 2016 SEMESTER

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
ENVIRONMENTAL BIOLOGY				3.00	TB
ENVIRONMENTAL BIOLOGY LAB				1.00	TB
INTRODUCTION TO COMPUTER				3.00	TB
INTRO TO COMPUTER NETWORKS				3.00	TB
ELECTIVE LOWER LEVEL				1.00	TA
Term	11.00	11.00	0.00	0.00	0.000
Cumulative	29.00	29.00	0.00	0.00	0.000

SPRING 2017 SEMESTER

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
WRITING COURSE 2				3.00	TC
COMPARATIVE RELIGIONS				3.00	TC
WESTERN HUMANITIES 1				3.00	TC
INTRODUCTION TO PHILOSOPHY				3.00	TD
Term	12.00	12.00	0.00	0.00	0.000
Cumulative	41.00	41.00	0.00	0.00	0.000

FALL 2017 SEMESTER

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
FINANCIAL ACCOUNTING				3.00	TD
BASICS OF INFOR TECHNOLOGY				3.00	TB
ELECTIVE LOWER LEVEL				3.00	TD
ELECTIVE LOWER LEVEL				1.00	TD
ELECTIVE LOWER LEVEL				3.00	TC
Term	13.00	13.00	0.00	0.00	0.000
Cumulative	54.00	54.00	0.00	0.00	0.000

FALL 2020 SEMESTER

Course Name	Att Cr	Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
IT-3099 JR. SEMINAR IT	3.00	3.00	3.00	12.00	4.000 A
Term	3.00	3.00	3.00	12.00	4.000
Cumulative	57.00	57.00	3.00	12.00	4.000

SPRING 2021 SEMESTER

Course Name	Att Cr Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
GEOG-1100 GEOGRAPHY, NON-WESTERN WORLD			3.00	C
GEOG-2100 PHYSICAL GEOGRAPHY			3.00	A
IT-3210 INTRO TO SCRIPTING LANGUAGES			3.00	A
SOC-2100 CONTEMPORARY SOCIAL ISSUES			3.00	A
Term	12.00 12.00	12.00	42.00	3.500
Cumulative	69.00 69.00	15.00	54.00	3.600

FALL 2021 SEMESTER

Course Name	Att Cr Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
CPSC-4535 INTRODUCTION TO UNIX SYSTEMS			3.00	A-
CPSC-4570 WINDOWS SYSTEMS			3.00	D+
CPSC-4580 INFORMATION SECURITY			3.00	C-
IT-3310 IT PROJECT MANAGEMENT			3.00	A-
IT-3520 CISCO CCNA I			3.00	A-
Term	15.00 15.00	15.00	42.30	2.820
Cumulative	84.00 84.00	30.00	96.30	3.210

SPRING 2022 SEMESTER

Course Name	Att Cr Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
CPSC-4581 INFO SECURITY POLICY MGMT			3.00	B+
CPSC-4583 LAB IN INFO SECURITY			3.00	B
IT-3110 FUNDAMENTALS OF INFO TECH			3.00	A
IT-4561 INTRO TO CLOUD COMPUTING			3.00	A
IT-4810 IT SENIOR SEMINARS, PROJECTS			3.00	A-
Term	15.00 15.00	15.00	54.00	3.600
Cumulative	99.00 99.00	45.00	150.30	3.340

SUMMER 2022 TERM

Course Name	Att Cr Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
ART-1100 ART APPRECIATION			3.00	IP
CPSC-4800 INTERNSHIP:....			3.00	IP
MATH-2137 MATHEMATICAL FOUNDATIONS			3.00	IP
Term	0.00 0.00	0.00		0.000
Cumulative	99.00 99.00	45.00	150.30	3.340

FALL 2022 SEMESTER

Course Name	Att Cr Ern Cr	Replc Q Cred	Credits Q Pts	Grade GPA
CPSC-4540 DIGITAL FORENSICS			3.00	IP
CPSC-4582 CRYPTOGRAPHY NETWORK SECURITY			3.00	IP
IT-4455 SECURING OPERATING SYSTEMS			3.00	IP
IT-4560 INTRO TO VIRTUALIZATION			3.00	IP
Term	0.00 0.00	0.00		0.000
Cumulative	99.00 99.00	45.00	150.30	3.340

Undergraduate   3.340

Timothy A.
Timothy G. C
Registra

coursera
project
network

PROJECT
CERTIFICATE

Jul 13, 2022

Elizabeth Nicole Noonan

has successfully completed

Build a Machine Learning Web App with Streamlit and Python

an online non-credit project authorized by Coursera Project Network and offered through Coursera

Snehan Kekre
Instructor
Machine Learning and Data Science

U·ST

PROJECT
CERTIFICATE
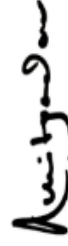
Jul 13, 2022

Elizabeth Nicole Noonan

has successfully completed

Create Your First Python Program From UST

an online non-credit project authorized by Coursera Project Network and offered through
Coursera

Amit Yadav
Instructor
Machine Learning and Data Science