Chance Lamberth

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EDUCATION

Northeastern University, San Jose, CA   *Expected Graduation May 2023*
Master of Science in Computer Science
Coursework: Python, Discrete Mathematics, Java, C, Algorithms

Northeastern University, Boston, MA   *May 2020*
Bachelor of Science in Economics & Minor in History
Activities: NCAA Division I Varsity Cross Country, Varsity Track and Field
Publication: Divestment and Sustainable Development (DOI: https://doi.org/10.1007/978-3-319-63951-2_275-1)

PROJECTS

Stanford TreeHacks Hackathon, Palo Alto, CA   *February 12-14, 2021*
TreeToCar
- Led 4-person team in the design and implementation of CO_2 car emissions calculator website.
- Performed GitHub code reviews in JavaScript and HTML.

Investment Portfolio   *2018 – Present*
- Developing personal investment portfolio after recognizing UI inefficacies in current online brokers.
- Implemented initial project in Excel.
- Advanced project scope with further programming using Python and object-oriented Python.
- Currently updating application in Java.

Chess Game, Northeastern University   *Spring 2021*
- Programmed a chess game with 3 other students in Java.
- Built "canKill" function and programed project test cases. Performed code reviews using GitHub.

EXPERIENCE

TDL Construction, Orange, CA   *May 2020 – August 2020*
Office Manager
- Organized detailed reports for project, material, and labor expenses.
- Multi-tasked and work independently or with team to maximize productivity.
- Suggested office automation techniques to save business time and money.

MFS Investment Management, Boston, MA   *July 2019 – December 2019*
Institutional Sales Co-op
- Analyzed client data and recommend potential leads to team members.
- Pursued self-directed learning in Bloomberg and Microsoft Excel Macro.
- Provided data to department leads with short turnaround.
- Performed tasks under pressure and with tight deadlines.

LEADERSHIP/CITIZENSHIP

Husky Leadership Academy, Boston, MA   *September 2017 – April 2018*
Participant
- Selected for a distinctive program designed to improve student-athlete leadership.
- Translated athletic experiences into important career-related skills.
- Developed awareness of personal strengths and weaknesses and how to self-improve.

SKILLS AND ACHIEVEMENTS

Programming Languages: Python, Java, C
Computer: Macro Excel, S&P MMD, Salesforce.
Athletic Achievements: Men's 2016 CAA Rookie of the Year, 2017 CAA Athlete of the Week.

References Available Upon Request