Curriculum Vitae

Basic words and phrases only

"An investment in knowledge pays the best interest" - Benjamin Franklin

Education 2019–2021 Bachelor of Engineering, The University of Akron, Ohio, GPA – 3.5. Specialized in Computer Science 2019–2021 Master of Science, The University of Akron, Ohio, GPA – 4.0. Specialized in Applied Mathematics Experience Vocational May Aerospace Engineer, BURDINE-ANDERSON, Ohio. 2021-July Quality Assurance Internee 2021 2019–2021 Learning Assistant, THE UNIVERSITY OF AKRON, Ohio. Assist students with Math, Computer Science, and Statistics. 2021-Present Research Assistant, THE UNIVERSITY OF AKRON, Ohio. Work with Dr. Mark D. Foster on Polymer Science project. Research 2021 SEIR Covid-19 Model (with Professor Alexander P. Hoover) Awards 2019-Present Dean's List Award 2019-Present Akron Guarantee Award Computer skills Basic C, noSQL, R, DJANGO, HTML, JAVA, JAVASCRIPT, C# Intermediate Python, C++, Linux, Microsoft Windows, Microsoft Tools, MySQL, SQL, GitHub, G-code, M-code Advanced Data Analysis, Machine Learning, Optimization Languages Vietnamese Mothertongue English Intermediate Conversationally fluent

Japanese Basic