

KRISTOFER SIIMAR

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EDUCATION

University of Michigan, Ann Arbor, MI
Bachelor of Science in Information, Information Analysis
Minor in Business Administration, Ross School of Business

Anticipated Graduation: May 2021
GPA: 3.8/4.00

TECHNICAL & LANGUAGE SKILLS

- Proficient in Python, Scikit-Learn, TensorFlow, SQL, Tableau, Microsoft Office
- Knowledge of R, Spark, NetworkX, HTML, CSS3, JavaScript, Django
- Fluent in English and Estonian

EXPERIENCE

- BankBlackUSA** | *Data Analyst* | Ann Arbor, MI September - April 2021
- Gathered, cleaned, and manipulated financial and demographics data from CRA reports
 - Developed interactive analytics dashboard allowing people to find, analyze, and compare black-owned banks
- Logmore** | *Data Science Intern* | Tallinn, Estonia May - August 2020
- Produced business intelligence project, helping product team to understand customers product usage
 - Created data analytics dashboard helping customer success team reduce churn
- Pipedrive** | *Data Analytics Intern* | Tallinn, Estonia August 2019
- Applied classification models and data visualization methods to predict customer churn
 - Utilized data manipulation methods to find anomalies in customer churn data
- Intertrust Technologies** | *Data Engineering Intern* | San Francisco, CA | Tallinn, Estonia May - August 2019
- Developed and validated data processing workflow using theoretical and actual wind yields data
 - Programmed a settlement calculation algorithm allowing stakeholders to predict insurance payments

RELEVANT PROJECTS

- Machine Learning Project** | University of Michigan October 2020
- Developed classification algorithm for predicting customer churn, using users' and product usage data
 - Created regression model for predicting company's future sales, using users' financial and demographic data
- Data Science Project** | University of Michigan March 2020
- Utilized data manipulation and exploration techniques to find the main factors of covid-19 caused deaths
- Data Analytics Project** | University of Michigan September 2019
- Sourced and stored music data using Spotify's APIs; performed analysis on the data and visualized results

ATHLETIC EXPERIENCE

- University of Michigan Men's Tennis Team** | Ann Arbor, MI September 2017 - Present
- Strong skills in time management and prioritizing multiple responsibilities in both academics and athletics
 - Great leadership skills and self-discipline; Ability to excel in a dynamic, fast-paced environment
 - Excellent critical thinking and analytical skills and ability to perform under pressure
 - Collaborate with 11 teammates to set and achieve individual and team goals

CAMPUS & COMMUNITY INVOLVEMENT

- Student-Athlete Advisory Committee, University of Michigan** | *Member* September 2019 - Present
- Build a sense of community within the athletics program involving all athletes
- C.S. Mott Children's Hospital** | *Volunteer* | Ann Arbor, MI September 2017 - Present
- Visit and interact with children with acute and severe illnesses

HONORS & AWARDS

ITA All-Academic Scholar-Athlete Award (2019, 2020, 2021); University of Michigan Scholar-Athlete Award (2018, 2019, 2020); Member of Estonian National Tennis Team (2018); Youth Olympics Doubles Finalist (2016)