Brendan G. Berkman

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EDUCATION		
Sep. 2020 – Jun. 2024	DARTMOUTH COLLEGE Bachelor of Arts in Computer Science GPA: 3.75 / 4.00 Projects/Achievements: Designed and implemented a search engine in C Built a neural network in Python using mathematical modeling technique	Hanover, NH es to classify images
Sep. 2016 – Jun. 2020	RIVERDALE COUNTRY SCHOOL High School GPA: 4.00 / 4.00; SAT: 1560 Varsity Cross Country, Varsity Track and Field, Data Science Club	Bronx, NY
Work Exper	IENCE	
Sep. 2016 – Dec. 2020	 WAVE SPORTS + ENTERTAINMENT Graphic Designer, Account Manager Designed infographics, photo-manipulations, and illustrations Managed and grew @hoopsupdate to over 15,000 followers on Instagram Analyzed trends in engagement, altering design style and post frequency based on 	New York, NY audience response
Jun. 2020 – Dec. 2021	 AMAGANSETT SEAFOOD SHOP Sales Clerk, Kitchen Assistant Interacted with customers, selling fish and other seafood products Assisted in kitchen, preparing and cooking food Cleaned and maintained shop 	Amagansett, NY
Jun. 2019 – Aug. 2019	 LISMAN LABORATORY Lab Analyst Investigated the impact of climate change on trees Collected samples, extracted DNA, ran assays Analyzed data, drew conclusions, authored project summaries included in paper 	New York, NY
Jun. 2019 – Aug. 2019	 7PARK DATA (ACQUIRED BY VISTA EQUITY PARTNERS) Summer Intern Assisted in analysis of pharmaceutical data, among other data sets 	New York, NY
Additional I	Experience & Leadership	
Sep. 2021 – Nov. 2021	 MAGNUSON CENTER FOR ENTREPRENEURSHIP Participant in Venture Capital Investment Competition Studied topics in venture capital investment through lecture series Completed financial analysis of startups in a team 	Hanover, NH
Mar. 2022 – Present	 TAMID TECH Software Engineer Conduct data-analysis for Insighting, a data-science firm offering solutions to companies such as Whole Foods and Target Study machine learning techniques in a small team to improve our models 	
Mar. 2022 – Present	DARTMOUTH MACHINE LEARNING GROUP Member Discuss current trends in machine learning and data science Participate in Kaggle machine learning competitions	Hanover, NH

SKILLS & INTERESTS

- Skills: Python, C, JavaScript, HTML, SQL, R, Microsoft Excel, Adobe Photoshop
- Interests: Piano, Graphic Design, Philosophy, Tennis, Pittsburgh Steelers, Psi Upsilon