Palina Pauliuchenka

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Education

Florida Atlantic University   Boca Raton, FL
Bachelor of Science in Computer Science. GPA 3.62   May 2024
Gymnasium №16   Minsk, Belarus
High School Diploma   June 2020

Skills

Technical: HTML5, CSS3, JavaScript, C, C++, MATLAB, Python
Software: WebStorm, PyCharm, VS Code, Microsoft Word, Excel, Power Point
Languages: Fluent English, Native Russian

Relevant Coursework

Microprocessor Systems, Logic Design, Foundations of Computer Science, Introduction to Programming in C

Experience

FAU Student Government   April 2021 - Present
Program Board Chair   Boca Raton, FL
Managed event logistics on campus, to provide students with free and quality events. Organized events, prepared contracts, and space for events.

Talk English Schools   November 2019 – December 2019
Ambassador   Fort Lauderdale, FL
Worked as a school assistant, answered phone calls at the front desk, provided visitors with the most recent information.

Leadership Experience

Google Developer Student Club   Boca Raton, FL
Marketing Director   October 2021 - Present
Responsible for event promotion, social media, increase student participation in different events, promotional items design.

Google Developer Student Club   Boca Raton, FL
Treasurer   November 2020 – October 2021
Managed approximately $1,500.00 in club funds. Responsible for budgeting multiple events, which provided quality service to all participants.

Research

Time Series Analysis   Florida Atlantic University
Center of Connected Autonomy and Artificial Intelligence   November 2021 - Present
Analyzed a sequence of data points collected over an interval of time, found patterns, predicted future data points.

Awards & Projects

GDSC Event (in progress)
Open Weather Web App
Presented to participants how to work with Google Firebase and OpenWeatherMap.org API, while building a simple weather web app.

HackGT8
Emerging Track - ARMS (Augmented Retail Management System)
Worked on a frontend, made connections between user interface and API, worked with database to save/change users' information and requests.