Andrew Kozinski

Deer Park, NY | 631-741-1915 | kozinski04@hotmail.com | www.linkedin.com/in/andrew-kozinski-392613252/

EDUCATION

Farmingdale State College

Farmingdale, New York

Aug. 2022 - May 2026

Bachelor in Science in Computer Science GPA: 4.0

Awards: President's List for Fall 2022, Spring 2023, and Fall 2023 Semesters.

Awarded to students for a GPA of 3.75 or higher.

EXTRACURRICULAR ACTIVITIES

ACM Computer Tech Club

Active Member

Sept. 2022 - Dec 2022

The ACM Computer Tech Club was a club focused on allowing students to gain exposure and experience with new technologies and providing opportunities for students to gain new knowledge. Club meetings would vary in topics, ranging from things the club planned to do such as creating a website, to workshops or even club meetings where we'd have a guest speaker. Notable speakers included an alumnus of Farmingdale State College, Jeffrey Haywood, who works at Amazon and Hollis Lehv of 343 Industries, a game company under Microsoft.

- Attended weekly meetings
- Attended workshops
- Attended information sessions

Farmingdale Coding Society

Active Member

Sept. 2023 - February 2024

Farmingdale Coding Society was a club about exposing more students to different coding and programming topics and expanding their knowledge outside of just what they might learn in class. Often, there'd be workshops focused on various programming topics, these could range from learning the basics of how to develop a mod for a game like Minecraft or the basics of Python.

- Attended weekly meetings
- Attended workshops
- Participated in various club events

Google Developer Student Club Farmingdale

Active Member Oct. 2023 – Present

The GDSC (Google Developer Student Club) is the Farmingdale branch of GDSC. This club focuses on a variety of topics, mainly focusing on allowing students to gain skills in building applications, expanding students' knowledge, and exposing students to Google Cloud tools.

- Attend virtual meetings
- Attend workshops
- Attend information sessions

ADDITIONAL

LANGUAGES: Java, SQL (SQL Server), HTML/CSS

DEVELOPER TOOLS: IntelliJ, Eclipse, Visual Studio, VS Code

SKILLS: Flexible/Adaptable, Teamwork, Time Management, Problem-Solving, Dependable, Responsible

AWARDS: AP Scholar Award (2021), AP Scholar Award with Distinction (2022), Excellence in Journalism (2022), Citizenship Award (2022), Patriot Award (2022), NY State Seal of Biliteracy (2022), President's List (Fall 2022, Spring 2023, Fall 2023)