

Andrew Kozinski

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

EDUCATION

Farmingdale State College

Bachelor in Science in Computer Science GPA: 4.0

Awards: President's List for Fall 2022, Spring 2023, Fall 2023, and Spring 2024 Semesters.

Awarded to students for a GPA of 3.75 or higher.

Farmingdale, New York

Aug. 2022 - Dec 2025

EXPERIENCE

Software Engineer Intern

Tomorrow's AI

September 2024-Present

- Used Python, HTML/CSS, and JavaScript to work on different projects throughout the company.
- Collaborated with other interns to develop the front end of one of the company websites.
- Wrote documentation on how to use a Python-based web scraper.

Teaching Assistant

Farmingdale State College

August 2024-Present

- Assist in running Pre-Calculus and Calculus 1 Workshops every Tuesday and Thursday from 10:50 am to 12:05 pm.
- Grade assignments that students complete during the workshops and keep accurate records of student grades.
- Tutor students in the Math Center on campus each week.

PROJECTS

PDF to HTML Pages Converter

- A GUI program written in Java using JavaFX that takes in PDF files and generates HTML files with those PDFs embedded.
- The program allows the user to set CSS stylings such as font size, font family, and text positioning.
- An index HTML file is also generated, linking up to all the HTML files the program generates.

Movie Records Program

- A GUI program written in Java using JavaFX that takes in JSON files to display movie records. Utilizes JDBC to add and store movie records.

EXTRACURRICULAR ACTIVITIES

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, C, Python, SQL (SQL Server), HTML/CSS, JavaScript, React

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

CERTIFICATIONS: Responsive Web Design, JavaScript Algorithms and Data Structures, Front End Development Libraries, Data Visualization

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, Spring 2024)