

# Sunhak Lov

📍 California    ✉ slov@cpp.edu    ☎ 626 693 2942    in Sunhak Lov    🌐 Sunhak Lov

## OBJECTIVE

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International student with a strong foundation in mathematics and physics eager to contribute to on-campus roles or research opportunities. Quick to adapt, highly motivated to learn and passionate about developing both technical and teamwork skills in real-world settings.

## EDUCATION

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### East Los Angeles College

*Associate of Science in Mathematics & Physics*

Monterey Park, CA

*Aug. 2022 – May 2025*

- **GPA:** 3.88 / 4.0
- **Achievements:** Honors Program Student, President's Honors List (4 Semesters)
- **Relevant Coursework:** Data Structures and Algorithms, Object-Oriented Programming, Calculus III, Linear Algebra, Discrete Mathematics

### California State Polytechnic University, Pomona

*Bachelor of Science in Computer Science*

Pomona, CA

*Aug. 2025 – Present*

- **Status:** First-year transfer student, currently enrolled in core computer science courses
- **Expected Graduation:** May 2027

## EXPERIENCE

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### Front Desk Support

*East Los Angeles College*

January 2023 – July 2025

*Los Angeles, CA*

- Provided front-line support by answering phone calls, recording student visits, creating event posters
- Assisting with weekly coffee hour preparations
- Assisting with computer setups and relocate

## PROJECTS

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### BroncoBoard | *JavaScript, Node.js, Express.js, Tailwind CSS, MySQL* [\[GitHub\]](#)

Oct. 2025 – Present

- Leading a team of 5 members to develop a full-stack job board web application for Cal Poly Pomona students.
- Working on Implementation of RESTful APIs using Node.js and Express.js for dynamic job listings and applications.
- Working on Integration MySQL for user authentication, job postings, and application management.
- Working on Building a user friendly UI with Tailwind CSS for desktop web application

### Web-Practice | *HTML, CSS, JavaScript* [\[GitHub\]](#)

July 2025 – October 2025

- A Repository I build to consolidate my knowledge I learned on Scrimba
- Using HTML CSS JavaScript to build a front-end application and hosted using Netlify
- Practice using Git and GitHub to keep track of the project

### Student Information System | *Java, JavaFX* [\[GitHub\]](#)

March 2025 – May 2025

- Designed and developed a desktop-based student information system capable of reading and writing data to a `.txt` file
- Created an intuitive graphical user interface using JavaFX to enhance usability
- Applied regular expressions (Regex) for input validation to ensure data integrity

## TECHNICAL SKILLS

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**Languages:** Java, C++, HTML/CSS, JavaScript, MySQL

**Frameworks:** JavaFX, Node.js, Express.js, Tailwinds

**Developer Tools:** Git, Github, VS Code, IntelliJ, Eclipse