ANDREW BAHSOUN

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EDUCATION

Chapman University, Orange, CA

Bachelor of Science in Computer Science   May 2026
- GPA: 3.8
- Provost Scholarship recipient
- Relevant Coursework: Data Structures (C++) Calculus I,II,III, Linear Algebra, Java, Python, Digital Logic

WORK EXPERIENCE

Hudson Companies - Assistant, San Jose, CA   June 2022 – August 2022
- Assisted the management and maintenance of an apartment complex of 164 units
- Converted documented resident information into CSV format
- Assisted 5+ work orders daily on resident apartments. Performing and diagnosing electrical, plumbing, appliance, HVAC, and drywall repairs.

Chapman University - Tour Guide and Office Assistant, Orange, CA   June 2023 - Current
- Leading tours of my University Campus for 25+ prospective students and their families for 90 minutes.
- Answering 10+ phone calls daily in the office of admission for my university. Assist prospective students with their application process and answer any questions they might have.
- Collaborating with various departments and counselors on campus, ensuring that students are met with the best support possible.

RELEVANT LEADERSHIP EXPERIENCE

Chapman University, Orange, CA

Chapman Kesem   **March 2023 – Present**
- Camp Counselor committed to fostering a diverse, inclusive, and supportive environment for children impacted by a parent's cancer diagnosis. Skilled in promoting continuous learning, accountability, resilience, and empathy while ensuring a fun, engaging, and empowering camp experience.

Chapman CARES   **February 2023 – Present**
- Experienced in organizing and participating in events such as the Clothesline Project, Denim Day, and Take Back the Night. Committed to fostering open dialogue about gender stereotypes, cultural beliefs, and the rape mentality.

Chapman IFC   **December 2023– Present**
- Planned Fraternity Rush for 9 fraternities on Campus. Working with the rest of the IFC Team and managing a rush budget. Advising rush for 200+ new members.

PROJECTS

AI Handwasher Analyzer with LayerJot (Collaboration Company)
- Currently developing a Video Recognition tool for LayerJot to recognize hand-washing habits. This project will leverage AI to give hand-washing feedback to its users. Collaborating with a team of 5 others. Using Python and ML tools such as Tensorflow/PyTorch, Pandas, and MediaPipe

Profit Calculator
- A personal project I created to assist me with calculating fees for my personal shoe-reselling business. Can be found on my website. Uses Java AWT graphics to create an appealing User interface.

Personal Website
- A personal website I created using HTML with CSS styling sheets. Hosted on GitHub.

SKILLS

- Java, Python, C++, HTML/CSS, Linux, Jenkins, Git, Docker, PyTorch, OpenCV, MediaPipe, Jupiter Notebook, Microsoft Suite, Google Workspace, Public Speaking, Leadership, Collaboration, Communication, Time Management.