# Kane Svelan

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## OBJECTIVE

Senior Computer Science student enrolled at Cal State University of San Marcos, expected to graduate in Fall 2025. As an aspiring software developer with a background in , I am seeking an internship opportunity where I can contribute to team projects, learn emerging technologies, and embrace new challenges.

## EDUCATION

**Cal State University of San Marcos**                                   San Marcos, CA
*Bachelor of Arts in Computer Information Systems*                 *Graduating Fall 2025*

**Relevant Coursework**: Data Structures and Algorithms, Database Management, Systems Design and Analysis, Software Engineering, Networking, Web Programming, Cloud Computing

**San Diego Miramar College**                                               San Diego, CA
*Associate's in Communications and New Media*                     *Aug. 2017 – May 2021*

## PROJECTS

**PIC Health Mobile PWA** | *React Native, Expo, JavaScript, CSS*          Aug 2024 – Present
- Developed a full-stack progressive web app aimed at promoting cultural events and sharing mental health resources for Pacific Islander and Latinx communities
- Implemented calendar management system to fetch, filter, and display calendar event data using the Google Calendar API
- Designed frontend UI/UX with a focus on Android and iOS plateforms
- Fascilitated team meetings and effective communication with project sponsors using Jira

**SeniorSync** | *JavaScript, HTML/CSS, Pocketbase API (MySQL Lite)*        Jan 2023 – May 2023
- Developed a web application to enable family members of senior citizens in living homes to monitor their relatives' health and activities
- Designed relational database within the Pocketbase dashboard
- Implemented responsive UI/UX design with user profile customization, event dashboard, user relationships
- Presented app through multiple progress sessions detailing system/software requirements, design principles, and system architecture

**CSUSM Student Forum** | *JavaScript, HTML/CSS, PHP, MySQL*               Jan 2023 – May 2023
- Developed a Reddit-style online forum tailored to CSUSM students
- Implemented user authentication, CRUD functionality, and profile customization
- Used PHP for server-side logic for post fetching and user auth
- Demonstrated comprehensive understanding of HTTP protocols database design principles

## TECHNICAL SKILLS

**Languages**: JavaScript, C++, HTML/CSS, SQL
**Frameworks**: React.js, React Native, Nde.js, Next.js
**Developer Tools**: Git, MySQL, MongoDB, AWS Lightsail, AWS Elastic Beanstalk, EC2, S3
**Libraries**: RadixUI, MaterialUI, Motion