# **Hyndavi Teegela**

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#### **Education**

California State University, Fullerton B.Sc. in Computer Science

| Expected Dec 2025

### **Experience**

## Market and Event Manager, Indian Student Association

| Aug 2022 - May 2024

- Directed and assisted marketing campaigns and secure partnerships with vendors and performers for 10+ cultural, networking, and educational events for 100+ attendees.
- Led executive meetings and ensured smooth officer transitions through organized retreats and training initiatives.
- Managed the semester calendar and collaborated with external sponsors, resulting in a 25% year-overyear increase in attendance.

## Vice President, MAAZA Bollywood Dance Club

| Aug 2022 - May 2024

- Oversaw team coordination and directed 4+ weekly practice sessions to maintain high performance readiness.
- Organized three major events annually and helped scale membership by 30% through outreach and effective club management.
- Facilitated peer-led workshops and created schedules to ensure smooth leadership handoffs.

#### Skills

- Leadership & Collaboration
- Problem-Solving
- Programming: Python, Java, and C++
- Web Development: Skilled in HTML, CSS, and JavaScript
- Excel: Proficient in data organization and analysis using Microsoft Excel.

#### **Projects**

**Beauty Odyssey** 

| Spring 2025

- Developed a cross-platform (iOS) beauty application using React Native (Expo), offering personalized makeup video recommendations based on user-selected facial features and makeup preferences.
- Integrated YouTube API for dynamic video content and Sephora API for personalized beauty product suggestions, leveraging RESTful API calls and JSON data parsing.
- Designed and implemented backend services using Node.js, Express, MySQL, and Prisma for database management, user authentication, and efficient data retrieval.
- Collaborated in a 4-member agile team using Git for version control, managing merge conflicts, pull requests, and code reviews.
- Conducted UI/UX design and usability testing on iOS, optimizing app performance and user experience through iterative testing and refinement.