

Computer Science and Engineering Club

Providing hands-on learning opportunities, building a strong professional network, and having fun while exploring our field!

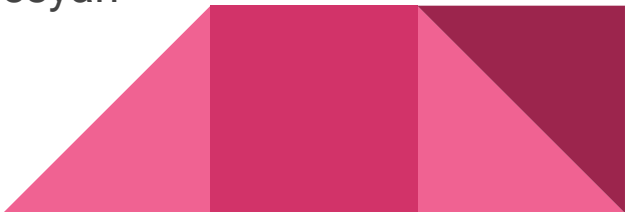


About the Club

- Club Advisor: Dr. Haiyan Qiao
- Website: cse-csusb.org
- Email: cse.csusb@gmail.com
- Tutoring Room: JB 357
- General Meetings: Thu 3:30 - 4:00pm (every other week)
- Workshops: 4 - 5pm (every other week)
- Membership Dues: \$10 per quarter/\$30 per year



Officers

- **President** - Sean R Hamilton
 - **Vice President** - Juan Nevares
 - **Secretary** - Carlos Zepeda
 - **Treasurer** - Mark Ortiz
 - **Information Officer** - Josh Marsden
 - **Events Coordinator** - Arusyak Hovhannesian
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Announcements

- Upcoming Events
- Contests
- Available Officer Positions
- Projects
- Group Problem Solving





Upcoming Events

Events: Group Problem Solving

Group Algorithm and Interview
Question Solving

Led by: Miguel Saldivar - Thursday
Nov 10, @ 4pm

in JB 358



Events: Game Night

LAN Party, Board Games, Food, &
Good Times!

Place: TBA

Time: 6PM ~ 11PM





Contests

IEEE 2017 Rising Stars Conference

FREE Conference Ticket

<http://sites.ieee.org/risingstars/>

The Contest Application period is over.



T-Shirt Design Contest

Winner receives full year of membership and shirt printed with their design!

Winner is decided by majority vote of the active members!



Rules:

- **Must use the CSE Logo**
- Can use up to two colors (excluding shirt color)
- Email entry to events.cse.csusb@gmail.com

Deadline: **Saturday, Nov. 12, 2016 @ 11:59pm**



Officer Position Opening

Open Officer Position: ACM Representative

- Primary representative of the CSUSB ACM Student Chapter
- Coordinate with CSE Club Officers to report chapter activities.
- Lead the organization of ACM-sponsored guest speaker presentations, competitions, field trips, and events

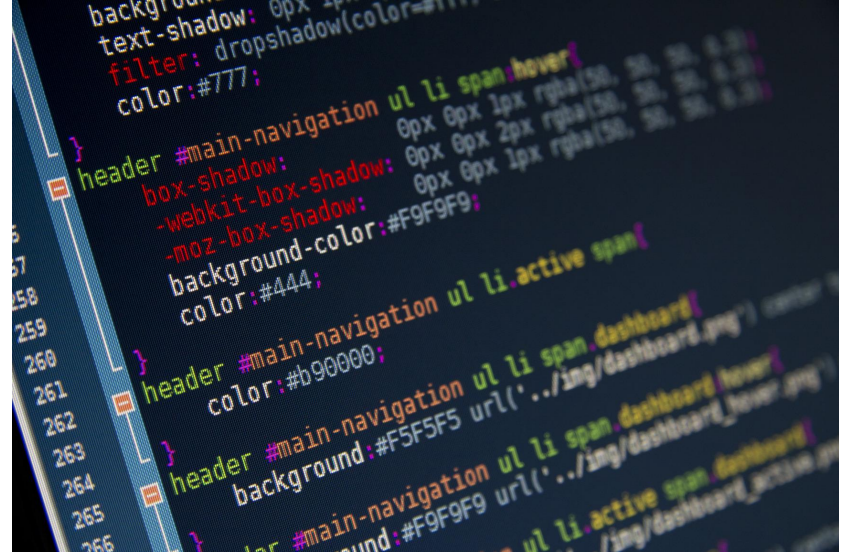


**Association for
Computing Machinery**



Open Officer Position: Webmaster

- Must demonstrate commitment and a willingness to learn.
- Coordinate with CSE Club Officers to update Website with upcoming information.
- Some mentoring will be offered.
- Possible Experience gained:
 - Front-End Development (HTML & CSS)





Job Opportunities

Job Opportunities

Kinesiology Velocity Research Project

Informant: Dr. David Turner

Contact: dturner@csusb.edu



Job Opportunities

Traffic Navigation Research Project

Informant: Dr. Yunfei Hou

Contact: hou@csusb.edu





Projects

Current Projects

- **Skyote (quadcopter)** - Fridays in PL-1003, 9AM - 10:50am.
 - Leader: Sean Hamilton - sean.hamilton.cse@gmail.com
- **Sports Bot (robotics)** - Fridays in PL-1003, 2 - 3pm.
 - Leader: Carlos Zepeda - secretary.cse.csusb@gmail.com
- **Gameboy Emulator (systems programming & development)** - Fridays in JB-357, 3PM - ???
 - Contact Miguel Saldivar - 004528887@coyote.csusb.edu





Group Problem Solving