

## CSCE 482 Final Presentation Schedule

Zoom link:

<https://tamu.zoom.us/j/99563935329?pwd=V1Nkb2JuTmt0NEpFUTRYbDFGVnhlZz09>

Zoom settings: Please enable your video during the whole zoom meeting, but try to mute your microphone if you are just listening in. If it is the time for your team to give a presentation, please ask one of your teammates to share the screen for displaying slides.

**Industrial Friends and Sponsors:**



The overall detailed schedule is below. It starts at 2:00pm and ends at 4:20pm on May 4th, 2022.

Central Standard Time (CST)

- 14:00-14:10 Beginning remarks
- 14:10-14:25 Team 1: Solana 360
- 14:25-14:40 Team 2: Hacker Trackers
- 14:40-14:55 Team 3: Solarbitrage
- 14:55-15:10 Team 5: ReSol
- 15:10-15:15 Intermission
- 15:15-15:30 Team 4: Rust Cleaners
- 15:30-15:45 Team 6: Resume Matcher
- 15:45-16:00 Team 7: PyReader
- 16:00-16:15 Team 8: Gossip Protocol
- 16:15-16:20: Awards

**Team 1: Solana360**

A web app which picks out malicious cryptocurrency transactions on Solana and notifies a user if they have done business with that wallet.

Website: <https://solana360-64c97.web.app/>

Demo: private video in Google Classroom

**Team 2: Hacker Trackers**

A web app which allows a user to search blacklisted cryptocurrency wallet addresses on Solana and trace their transactions backwards and forwards.

Website: <http://www.hacker-trackers.com/>

Demo: [https://www.youtube.com/watch?v=tzm\\_t-m83cY](https://www.youtube.com/watch?v=tzm_t-m83cY)

**Team 3: Solarbitrage**

A cryptocurrency arbitrage trading bot with atomic transactions on Solana between multiple AMMs.

Website: <https://solarbitrage-tamu.web.app/>

Demo: <https://www.youtube.com/watch?v=abc4zvtKxmM>

**Team 4: Rust Cleaners**

A SaaS Rust code analyzer that reads from a GitHub repository and highlights vulnerabilities in the source code.

Website: <http://rustcleaner.net/>

Demo: private video in Google Classroom

**Team 5: ReSol**

A cryptocurrency arbitrage trading bot with atomic transactions on Solana between multiple AMMs.

Website: N/A

Demo: <https://www.youtube.com/watch?v=HU5BFpFOnpo>

**Team 6: Resume Matcher**

A service that allows a user to upload their resume and receive personalized job recommendations every 24 hours.

Website: <https://resume-matcher-mvp.herokuapp.com/>

Demo: <https://www.youtube.com/watch?v=1aD7eUaXguQ>

**Team 7: PyReader**

A VSCode extension that converts Python into an HTML tree so that blind and visually impaired people who use screen readers can more effectively program in Python.

Website: <https://pyreader.netlify.app/>

Demo: [https://youtu.be/HK-\\_MAVjdYw](https://youtu.be/HK-_MAVjdYw)

**Team 8: Gossip Protocol**

A centralized source for personalized and filtered cryptocurrency news from Reddit, Twitter, and Telegram.

Website: <http://www.gossip-protocol.com/>

Demo: <https://www.youtube.com/watch?v=Z4VDCEV8yWY>

Instructor: Jeff Huang ([jeff@cse.tamu.edu](mailto:jeff@cse.tamu.edu))

TA: Laren Spear ([larenspear@tamu.edu](mailto:larenspear@tamu.edu))

Team 1	Lekhitha Ammaresh	Canyon Sembera	Maria Teleki	Anthony Gale	
Team 2	Andres Blanco	Mark Trevino	Yuqi Sun	Lane Tapp	Jonathan Torres
Team 3	Noel John	Ryan Hall	George Thayamkery	Daniel Phan	
Team 4	Arsh Kabarwal	Joseph Carpman	Kipp Corman	Olivia Ornelas	
Team 5	Anu Khatri	Robert Elizondo	Grant Tugwell	Veronica Wisor	
Team 6	Brenton Lenzen	Luis Alarcon	Ryan Mendoza	Michael McKinsey	
Team 7	Aimee Martello	Colton Downey	Bryan Lopez	Yijin Fang	
Team 8	Leah Tomotaki	Aditya Pethe	Colton Simpson	Adrianne Relampagos	