03/18/2022

Meeting Start: 4:00 PM CST

Present:

- **Raven Zucchelli**
- **Abigail Zucchelli**
- **Wasif Siddiqui**
- **Kumail Bukhari**
- **Aiden Nguyen**
- **Cedric Lee**

Notes:

- Demo
  - Suggestions
    - Pk should be named public_key
    - Is there a fix for hard coding the public key?
  - Digital signature failing does not have error message in front end when length is not expected
  - Charges occurring on kumail's card
    - Cedric would like to know how the reimbursement goes, he says he will pay for it
    - If it is under $100
- Next step
  - Insert to blockchain
    - What will be inserted?
      - Employer pk
      - Employee pk
      - Message
      - Signature
      - Rui for survey
        - For one survey
    - AWS Amplify
      - Leaked access keys
        - Contacted aws customer support
      - Switched to vercel for now
- Next wednesday for aiden:
  - How much compute can we get for $100
  - How does the charging work?
  - How do we spin it up and spin it down?
- By wednesday
  - Posting info to blockchain
  - He will talk to david about the cost
  - Start looking into unit testing
    - Especially with aws amplify
      - Before it deploys code, it will test the code
      - Makes sure the code works as designed
      - Will go with coquality profile
        - Will talk about this on wednesday
    - Linting
      - Catching exceptions has an issue
      - catch(err)

- - - Include a node linter
  - Find a library for unit testing we like
  - Should generating messages happen on blockchain or lambda?
    - No preference
    - Leave static for now, just try posting to blockchain as is

Meeting End: 4:38 PM CST