2021 REU Reports

Research experience for under graduate reports for the summer of 2021.

🕐 1 minute read

> This page contains the list of the reports and projects done in the REU 2021.

List for 2021

Reports and Projects

- 📝 su21-reu-361: [Project: Time Series Analysis of Blockchain-Based Cryptocurrency Price Changes, Jacques Fleischer](#)
  - Stars 1 | Check Report passing | Status passing | open issues 0 | code size 1.79 MB | repo size 8.03 MB

- 📝 su21-reu-362: [Project: Breast Cancer and Genetics, Kehinde Ezekiel](#)
  - Stars 1 | Check Report passing | Status failing | open issues 0 | code size 447 kB | repo size 1.23 MB

- 📝 su21-reu-363: [Project: AI in Orthodontics, Whitney McNair](#)
  - Stars 1 | Check Report passing | Status passing | open issues 0 | code size 0 B | repo size 2.74 MB

- 📝 su21-reu-364: [Project: Object Recognition, David Umanzor](#)
  - Stars 1 | Check Report passing | Status failing | open issues 0 | code size 144 kB | repo size 3.86 MB

- 📝 su21-reu-365: [Project: Cyber Attacks Detection Using AI Algorithms, Victor Adankai](#)
  - Stars 0 | Check Report passing | Status failing | open issues 0 | code size 6.69 kB | repo size 100 kB

- 📝 su21-reu-366: [Project: Handwriting Recognition Using AI, Mikahla Reeves](#)
  - Stars 0 | Check Report passing | Status passing | open issues 0 | code size 0 B | repo size 6.95 MB

- 📝 su21-reu-369: [Project: Increasing Cervical Cancer Risk Analysis, Theresa Jeanbaptiste](#)
  - Stars 0 | Check Report passing | Status failing | open issues 0 | code size 70.8 kB | repo size 4.36 MB

- 📝 su21-reu-370: [Project: Aquatic Animals Classification Using AI, Timia Williams](#)
  - Stars 0 | Check Report passing | Status passing | open issues 0 | code size 0 B | repo size 9.95 MB

- 📝 su21-reu-371: [Project: Detecting Multiple Sclerosis Symptoms using AI, Raeven Hatcher](#)
  - Stars 0 | Check Report failing | Status failing | open issues 0 | code size 0 B | repo size 187 kB

- 📝 su21-reu-372: [Project: Analysing Hashimoto disease causes using AI, Sheimy Paz](#)

- Stars 0 | Check Report `passing` | Status `passing` | open issues 0 | code size `3.68 MB` | repo size `5.64 MB`

- 📝 su21-reu-375: [Project: Analysis of Covid-19 Vaccination Rates in Different Races, Ololade Latinwo](#)
  - Stars 0 | Check Report `failing` | Status `failing` | open issues 0 | code size `0 B` | repo size `870 kB`

- 📝 su21-reu-376: [Project: AI and Dentronics, Jamyla Young](#)
  - Stars 1 | Check Report `passing` | Status `passing` | open issues 0 | code size `0 B` | repo size `3.24 MB`

- 📝 su21-reu-377: [Project: Analyzing the Advantages and Disadvantages of Artificial Intelligence for Breast Cancer Detection in Women, RonDaisja Dunn](#)
  - Stars 0 | Check Report `failing` | Status `failing` | open issues 0 | code size `0 B` | repo size `1.38 MB`

- 📝 su21-reu-378: [Project: Analysis of Autism in three different cities using AI, Myra Saunders](#)
  - Stars 1 | Check Report `passing` | Status `passing` | open issues 0 | code size `568 kB` | repo size `5.47 MB`

Last modified August 14, 2021 : [fix name and title (142c998d)](#)