**CMPE 130 Spring 2016 Project Teams**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Group** | **Project title** | **members** | **Status (5)** | **Report (10)** | **Present**  **(10)** |
| **1** | **Web Crawling Algorithm** | **Luis Liang**  **Mauricio Rivera**  **Anahit Sarao**  **Nathan Lin** | **5** |  |  |
| **2** | **Machine Learning Chat Robot** | **Samuel Palomino**  **Kevin Nguyen** | **5** |  |  |
| **3** | **RSA Algorithm** | **Hoa Hang**  **Huy Hang**  **Bowei Zhang**  **Brian Hoang** | **4** |  |  |
| **4** | **Swag: Custom Crypto Currency** | **John Starube**  **Vince Ly**  **Matthew Boyl**  **Khahl Estell** | **5** |  |  |
| **5** | **Matching Algorithm in Dating Websites and Appkucations** | **Jonathan Chen**  **Stefan Francisco** | **5** |  |  |
| **6** | **Password Encryption** | **Mohit Bhasin**  **Brendan Hart**  **Jay Bajaj**  **Andrew Javier** | **5** |  |  |
| **7** | **Hashing and Encryption in Information Security** | **Andrew Belamidel**  **Brandon Vidakovich** | **5** |  |  |
| **8** | **Machine Learning** | **Jasmeet Gill**  **Rabeel Elahi**  **Michael Jaradah**  **Pratham Doshi** | **5** |  |  |
| **9** | **Password Encryption** | **Archie Macabeo**  **Bryan Bailey** | **5** |  |  |
| **10** | **Symmetrically Secured** | **Hoa Le**  **Ulysses Juan**  **Cassidy Jarrell**  **Steve Lai** | **5** |  |  |
| **11** | **Google Translate’s Statistical Machine Learning** | **Nicholas Randhawa**  **Justin Phan**  **Alexander Zavala**  **Alejandro Puente** |  |  |  |
| **12** | **Elliptic Curve Cryptography** | **Khang Doan**  **Nhu Nguyen**  **Anton Pedruco** |  |  |  |
| **13** | **Amazon A9 Search Engine** | **Yara Dwidar**  **Sara Sepasian**  **Amir Jabbari** |  |  |  |
| **14** | **RSA Cryptosystem** | **Andrew Muzik**  **Rehan Ashraf** |  |  |  |
| **15** | **iMatch** | **Stephany Del Greco**  **Amy Liu** |  |  |  |
| **16** | **The Black Jack Terminator:**  **Machine Learning** | **Abraham Carrillo**  **Angel Hernand**  **Arnab Kar**  **Erik Sanchez** |  |  |  |
| **17** | **Machine Learning** | **Melissa Ortiz**  **Megumi Page**  **Andrew Ahwal**  **Saif Al-Samman**  **Gaganjit Ghardhora** |  |  |  |
| **18** | **Symmetric-Key Algorithm** | **Charles Oliver**  **Antonio Jimenez**  **Karthik Adda**  **Nathan Hidalgo** |  |  |  |
| **19** | **Compression Using Huffman Algorithm and String Matching Using Prefix Trees** | **Ali Zand**  **Thomas Stubblebine** | **5** |  |  |
| **20** | **Collaborative Filtering Algorithm** | **Ryan Hennings** |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |