**VINCENT NGUYEN**

**(916) 621-7354**

[**Vincent.Nguyen8931@gmail.com**](mailto:Vincent.Nguyen8931@gmail.com)

[**LinkedIn**](https://www.linkedin.com/in/vincent-nguyen-74226a107/)

[**Portfolio**](https://vincent-nguyen8931.github.io/Vincent-nguyen8931-portfolio/)

[**GitHub**](https://github.com/vincent-nguyen8931)

**SUMMARY**

Motivated computer science graduate from California State University Stanislaus. Seeking to use proven skills with Java, Javascript, and HTML within a software organization.

**SKILLS**

Microsoft Office **•** Data Structures and Algorithms **•**Jquery **•**Bootstrap **•**Java **•**C++ **•**HTML **•** Javascript **•** AJAX **•** GitHub **•** Git **•** JSON **•** Semantic HTML **•** Markdown **•** Client Side Storage **•** CSS **•** API

**PROJECTS**

**Password Generator**

Allow users to select parameters via checkboxes to generate a randomized password. The project is written using HTML, CSS, and Javascript. Link to project: <https://vincent-nguyen8931.github.io/Password-generator/>

**Day Planner**

This planner goes by a 9-5 schedule allowing users to input an event per work hour. The data is stored into local storage to allow for persistent changes to be saved. The tools used were JQuery, HTML, CSS, Day.js, and Bootstrap. Link to project: <https://vincent-nguyen8931.github.io/Day-planner/>

**Weather Dashboard**

Accepts a user’s request to search up weather data by city. The city is added to the list below the input and can be clicked on to display current weather data and five day forecast. The tools used were JQuery, HTML, CSS, Day.js, Bootstrap, and Open Weather Map API. Link to project: <https://vincent-nguyen8931.github.io/Weather-dashboard/>

**EDUCATION**

**Bachelor of Science, Computer Science,** Stanislaus State University, Turlock, CA, May 2020

**U.S. Air Force Airman Leadership School at Tyndall AFB,** Florida, September 2013 – November 2013