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**jnapolitano.io**

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## CONTENTS



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**Web:**

- [jnapolitano.io](https://jnapolitano.io)<sup>1</sup>
- [resume.jnapolitano.io](https://resume.jnapolitano.io)<sup>2</sup>
- [docs.jnapolitano.io](https://docs.jnapolitano.io)<sup>3</sup>
- [journal.jnapolitano.io](https://journal.jnapolitano.io) <<https://docs.jnapolitano.io>`\_\_

**Resume:**

- [Download Resume](#)

## Projects

**Business Analysis:**<sup>4</sup>

- Forecasting and analysis projects.

**Political Analysis:**<sup>5</sup>

- Conflict, behavioral, and political analysis.

**TensorFlow Projects:**<sup>6</sup>

- Machine learning for political analysis.

**Web Scraping:**<sup>7</sup>

- A web scraping application... for educational purposes only.

**Python Algorithms:**<sup>8</sup>

- Python Algorithms for learning and reference.

**Python Data Structures:**<sup>9</sup>

- Python Data Structures for learning and reference.

**Google API:**<sup>10</sup>

- Google API application to transform json data to Google Sheets.

**Court-Behavior.io:**<sup>11</sup>

- An open source project to document the behavior of the United States Supreme Court.

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<sup>1</sup> <https://jnapolitano.io>

<sup>2</sup> <https://resume.jnapolitano.io>

<sup>3</sup> <https://docs.jnapolitano.io>

<sup>4</sup> <https://docs.jnapolitano.io/parts/analysis/business-analysis/index.html>

<sup>5</sup> <https://docs.jnapolitano.io/parts/analysis/political-analysis/index.html>

<sup>6</sup> <https://docs.jnapolitano.io/parts/ml-ai/index.html>

<sup>7</sup> <https://docs.jnapolitano.io/parts/data/web-scraping/index.html>

<sup>8</sup> <https://docs.jnapolitano.io/parts/reference/algorithms/index.html>

<sup>9</sup> <https://docs.jnapolitano.io/parts/reference/data-structures/python/index.html>

<sup>10</sup> <https://docs.jnapolitano.io/parts/python-development/google/index.html>

<sup>11</sup> <https://court-behavior.io>

**Sphinx CV Template:**<sup>Page 2, 12</sup>

- A Sphinx project to create a cv and resume with ReStructuredText and Markdown.

**Development Setup Scripts:**<sup>13</sup>

- Scripts and instructions to setup \*nix systems for software development.

## **Skills**

**Programming Languages:**

- Bash, C, LaTeX, Python, SAS, SPSS, SQL.

**Technologies:**

- Azure, Debian/Ubuntu, Docker, Git, JanusGraph, Jupyter Notebook, Neo4j, Pandas, Rocky Linux, Shell, TensorFlow, Sphinx, Vim.

**Spoken Languages:**

- Cantonese, French, Spanish, Sranan Tongo.

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<sup>12</sup> <https://docs.jnapolitano.io/parts/reference/build-this-site/index.html>

<sup>13</sup> <https://docs.jnapolitano.io/parts/reference/configuration/index.html>