

# Dr. Jane Smith

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## Research Interests

- Machine Learning in Genomics
- Computational Biology
- Bioinformatics Data Integration

## Education

<b>Ph.D. in Bioinformatics</b>	2018
<i>State University</i>	
<b>B.Sc. in Biology</b>	2013
<i>National College</i>	

## Professional Experience

<b>Postdoctoral Fellow</b>	2021 – Present
<i>Department of Genetics, State University</i>	
<ul style="list-style-type: none"><li>Developed machine learning pipelines for large-scale genomic data analysis.</li><li>Mentored graduate and undergraduate students.</li></ul>	
<b>Graduate Research Assistant</b>	2015 – 2021
<i>Department of Bioinformatics, State University</i>	
<ul style="list-style-type: none"><li>Conducted research on gene regulatory networks.</li></ul>	

## Publications

- Smith, J., et al. (2023). Integrative machine learning approaches in genomics. *Bioinformatics Journal*, 50(4), 234–245.
- Smith, J., et al. (2021). Visualization techniques for large-scale genetic datasets. *Genomics Data*, 12(2), 101–112.

## Teaching & Mentorship

- Instructor, "Introduction to Python for Biologists" (2022)
- Supervised 3 undergraduate thesis projects (2021–2023)

## Awards & Honors

- Excellence in Research Award, State University (2020)
- NIH Postdoctoral Fellowship (2021–Present)

## Skills

- Python, R, Bash
- High Performance Computing

- Data Visualization (Matplotlib, ggplot2)
- Project Management

## References

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- Available upon request