

Mont Grunthal

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Tallahassee Florida
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BIOGRAPHY

- I am a Computational Science Major at FSU with a strong background in numerical analysis and data analytics.
- I am looking to extend my data science skills through personal projects, internships, and further research.
- I engage in web development projects in my free time as a means to broaden my programming skillbase.

EDUCATION

Sante Fe College, Gainesville — Associates in Science

August 2016 - May 2018

FSU, Tallahassee — Computational Science B.S.

May 2018- Present

Projects:

Developed Statistical Mechanics software to analyze diffusion rates in heterogeneous fluids using microscopy data.

Developed Automatic landmarking software for use in Geometric Morphometrics.

Built and deployed websites from myself and my peers.

Websites:

www.montgrunthal.com

<https://github.com/mont-grunthal>

Languages

Python
R
SQL
SAS
C++
Julia
Matlab
JavaScript

SKILLS

Data Analysis
Predictive Analytics
Machine Learning
Deep Learning
Numerical Analysis
Database Queries
Linux Servers
Web development

Extra-curriculars:

FSU Rock CLimbing Club

FSU Swing Dance

Society of Undergraduate Mathematics

Treasurer for Fellowship of Computational Scientists