# **Makay Crandall**

# Isaac Newton

Assistant Networking Engineer, Computer Science Student at BYUI isaac@applesdofall.org | My wikipedia page

# Currently

Studying Computer Science

### Specialized in

Web Development, Data Science, and Python

#### Research interests

Data Analysis, Web Design front&Back End

#### **Education**

2016-2019 Spanish Springs High School2023 - now Brigham Young University Idaho

• Sizar

1667 - death Trinity College, Cambridge

• Fellow

#### **Awards**

2012 President,  $Royal\ Society,$  London, UK

Associate, French Academy of Science, Paris, France

#### **Publications**

#### **Journals**

1669 Newton Sir I, De analysi per æquationes numero terminorum infinitas.

1669 Lectiones opticæ.

etc. etc. etc.

#### **Patents**

2012 Infinitesimal calculus for solutions to physics problems, SMBC patent 001

# **Occupation**

June 2017-September 2017 Redhawk Golf Coarse, Sparks, Nevada

June 2019-January 2020 & February 2023- August 2023  $\,{\bf Geodis},\,\,{\bf Inventory},\,\,{\rm Reno},\,\,{\rm Nevada}$ 

June 2019-January 2020 & February 2023- August 2023 Assistant Networking Engineer,  ${\rm BYUI}$