

Divit Rawal

(425)-309-0699 | divit.rawal@gmail.com | divitrawal.com | github.com/divitr

Dear Relativity Space,

I am writing to express my enthusiastic interest in the Data Science Engineering Internship opportunity at Relativity Space. The innovative work being undertaken at Relativity Space aligns perfectly with my educational background and my passion for data-driven problem-solving, making this internship an ideal fit for my aspirations and skill set.

As a current student at the University of California, Berkeley, pursuing a double major in Physics and Mathematics with a minor in Electrical Engineering & Computer Science, I have acquired a strong foundation in mathematics, scientific research, and computer programming. My coursework in Data Structures, Discrete Math, and Computational Techniques in Physics has equipped me with the technical skills required for analytical thinking and problem-solving. In addition, I have undertaken hands-on projects in PCB engineering, emphasizing the practical application of my theoretical knowledge.