

# Team Nobel

## **Charles:**

I received my Bachelor's degree in Data Science (Computer Science) from the University of Michigan. I am currently a graduate student at the University of Washington working towards a Master's degree in Data Science. As a young professional, I enjoy applying Machine Learning and AI models at scale to solve complex real-world problems that bring value to a business. I am competent in analytical skills and software engineering with a detail-oriented mindset and quick learning capabilities. I will be a Machine Learning Engineer working at HBO Max upon my graduation.



## **Nayantara:**

I am a graduate student at University of Washington and am pursuing my masters in Data Science. I have a keen interest in problem-solving with the means of human-centered design and data. I have previously worked as a business intelligence analyst at an investment bank and as a Founding Member with an early stage med-tech startup. My technical expertise include data analytics, machine learning, R, Python, SQL and statistical analysis.



## **Urmika:**

I am a graduate student in Data Science at the University of Washington. I love to look for everyday problems - small or large - and frame possible technical solutions with the skills available at my disposal. My fluency in R, Python, SQL and a host of other languages allow me to do so with ease.

Up and coming developments in the fields of Analytics, Deep Learning and Machine Learning has also piqued my interest through numerous courses, internships and jobs.

