Bradley Quentin - About Me Magnet Bio

Bradley grew up on plains of northwestern Ohio where the suburbs met the cornfields. Early experiences exploring the creeks and woods around his grandparents' rural Pennsylvania home and road trips to national parks, preserves, and seashores cultivated a lasting love of travel and respect for natural places. While not always what might be termed a "good student", Bradley has always loved learning thanks to the guidance of his family and some extraordinarily patient and understanding teachers.

In college Bradley explored an eclectic variety of possible majors at an unhurried pace before finally earning a Bachelor's degree in Comparative Studies from The Ohio State University. Following graduation he decided to go for a walk and completed a northbound thru-hike of the Appalachian Trail. Soon after, he moved to Houston, Texas sight unseen and began working as a substitute teacher while pursuing his teaching certification.

Bradley has spent his entire career teaching elementary grades believing that to be the most important time for instilling a lifelong love of learning in children. He currently teaches STEM Lab Pre-K through 5th grade at Sinclair Elementary. He developed the STEM Lab to give students a place where they could create personally meaningful projects and discover the connections between core subject content and their own interests using digital and physical tools. Bradley is a five time Fund For Teachers Fellow and a 2023 National Geographic/ Lindblad Expeditions Grosvenor Teacher Fellow.

You can keep up with what is happening in the Sinclair STEM Lab on the blog: https://bquentin.blogspot.com/