



PYTHON & VIRTUAL REALITY CREATORS CAMP



- August 3-August 7
- 9am - 5pm
- HUES
- Grades 3-7 (26-27 Grade Level)
- FEE: \$480

Last day to Register: 7/21



Step into the future of technology in this exciting hands-on camp that combines coding and virtual reality design! Students will explore the world's fastest-growing programming language, Python, while learning how to build interactive projects and solve creative software engineering challenges. Campers will also dive into the exciting world of Virtual Reality by designing their own virtual environments, creating immersive 3D experiences, and learning beginner programming concepts used in VR development. Throughout the week, students will work in pairs or teams to collaborate, problem-solve, and bring their ideas to life using fun, web-based platforms. At the end of the program, each student will take home a cardboard VR headset to share the virtual worlds they created with family and friends.

Please Note:

- Students should bring a bagged lunch each day.
- Students must be picked up by an adult 18 years or older.
- Transportation will not be provided.



How to Register: Click on QR code or go to www.ebnet.org/cpreregister. Once you are logged in, choose "Register Here!" and select "Summer 2026 Enrichment".