

Anvi Kalidindi

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Academics:

Jesuit High School, Class of 2025

Advanced Coursework: AP Calc AB, AP Comp Sci, AP Calc BC, Linear Algebra, AP Lang, AP Physics C

Scientific Research and Competitions:

Gresham Barlow Science Expo in Computer Science, *Competitor*, (9th-11th)

- Won 3rd place with my presentation on for forest fire research

Northwest Science Expo, *Competitor*, (9th-11th)

- Won Pacific Northwest Scientist Award for forest fire research

Gresham Barlow Science Expo in Medicine, *Competitor*, (9th-11th)

- Won 1st place overall

Northwest Science Expo in Medicine, *Competitor*, (9th-11th)

- Won 2nd place overall

HOSA, *Competitor*, (9th-11th)

- Won 1st for my Research Poster on pancreatic cancer research
- Qualified for International Leadership Conference in Dallas, Texas

Won 2nd in west coast for Cybersecurity competition

- Competing under team oregon and won 2nd in west coast

Played on Badminton Star Team under Oregon Badminton Academy (OBA) (9th-11th)

- Played under #1 team in Oregon badminton academy. Ranked #3 in State.

STEM Teaching and Writing:

Oregon Museum of Science and Technology (OMSI) Teen Science Alliance, *Volunteer / Leader*, (9th-11th)

- Teach kids at OMSI brief science lessons through demos like how sunscreen works.
- Created educational videos on topics including photosynthesis for kids to learn at OMSI
- Demonstrated leadership and commitment not only worked in the physics lab but also taking on managerial responsibilities.

Bit by Bit Coding, *Marketing Volunteer*, (9th-11th)

- Created social media posts weekly/biweekly for a company dedicated to helping students learn more about coding languages
- Helped renovate/launch Bit by Bit's newest project, Form and Function, which is a branch of the company that teaches middle schoolers introductory coding/tech.
- STEM Like a Girl Workshop Volunteer, 9th-10th
 - Helped monthly STEM workshops as the design challenge mentor

PSU Center for Entrepreneurship, *Workshop Volunteer*, (9th-11th)

- Facilitated the JavaScript tutorial workshops during STEM day events which aimed to introduce a group of 14-15 students to the fundamentals of JavaScript programming, which required about 2 hours in total per session.

Women in Science Name of Blog, *Contributor*, (9th-11th)

- Dedicated my blog posts to amplifying the voices of women in science.
- Conducted interviews with accomplished female scientists and engaged in insightful discussions to write engaging narratives about their experiences.

- Leveraged my writing to shed light on the experiences, achievements, and contributions of these women to their respective fields, inspiring readers to pursue careers in STEM.

TechGirlz Workshop, *Volunteer*, (9th-11th)

- Assisted with the instruction of 2 web design workshops and 1 “Intro to Coding” workshop through the TechGirlz organization

UPchieve, *Tutor*, (9th-11th)

- Tutored students grades 5-8 in STEM subjects including biology, all levels of math until calculus

Prime Promotion

- Owner of non profit organization that has helped 20+ businesses build customer platform via social media applications

Interned for Ziplly Fibers

- Computer science intern under networking company

Community Service:

Cedar Sinai Park, *Volunteer*, 8+ hours, (9th-11th)

- Worked in this assisted living facility and supported residents by helping the residents move and managing games such as beach ball and bingo

Royal Family Kids Camp, *Volunteer*, 65+ hours, (10th-11th)

- Supported young children by..... Through this organization for children in foster care

Blanchet House, *Volunteer*, 10 hours, (9th-10th)

- Served food in downtown Portland for the homeless 2 hours a week.