Prishaa Kapasi

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ABOUT

Frequently praised as diligent, hardworking, and kind by my peers. Check out my portfolio prishaakapasi.com! **EDUCATION**

Mountain Vista High School Class of 2025

Highlands Ranch, Co

- **GPA**: 4.533
- Relevant Coursework: AP Physics 2, AP Computer Science A, AP Calculus AB, AP 2D Art and Design, AP Biology, AP Calculus BC, Self-Guided Computer Science Capstone Project, Solidworks
- Activities: TSA, Key Club, HOSA, FBLA, Coding Club, Gymnastics, Diving, National Honor Society, Science National Honor Society, Math Honor Society

EXPERIENCE

Technology Student Association Reporter

February 2023 - Present

Achieved numerous initiatives increasing member outreach and organizing events, gained vital leadership experience, several projects using CAD softwares

Inspirit AI Scholar

 Created an AI Model for Pneumonia Detection and taught by Harvard and MIT graduates on machine learning

CTE Advocacy Workgroup

February 2023-Present

• Advocating for CTSOs and CTE programs across the state and contacted legislators

App Development

May 2024-Present

July 2023

• Developed app for Children's Hospital with mentorship of Tech Supervisor

Varsity Gymnastics

August 2022-Present

Dedicated countless hours to the sport and gained teamwork and leadership skills

Hosa District Representative

August 2022-February 2023

Hosted and organized numerous events for state conference and gained Leadership experience

Children's Hospital Junior Volunteer Advisory Board

June 2023-Present

• 100+ hours of community service, organized events for patients

Akshaya Patra Youth Ambassador

August 2021-Present

• Raised \$40,000+ and organized and hosted several fundraising events

Google UX Design Certification

Present

Developed a portfolio and increasing understanding in the field of UX Design

Think Neuro Research Internship

Present

Research internship involving Cognitive Science/Computational Neuroscience learning R
programming language and Bibliometrix, authorship of research poster and oral presentation,
analyzed clinical data sets

SKILLS

- **Technical Skills:** Adobe Illustrator, Adobe Photoshop, Figma, Archicad, HTML/CSS, Java, basic Python, JavaScript
- **Soft Skills:** Time Management, Teamwork, Leadership, Event planning, Communication, Problem Solving, Flexibility, project management

AWARDS

- AP Scholar with Distinction 2x
- TSA State Conference: Cad Architecture-3rd Place
- FBLA State: UX Design- 2nd

- TSA National: Promotional Design-Top 10
- TSA National Webmaster: Top 10
- TSA National Architecture: 5th