Rishit Seth

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My skillset:

- Python
- JavaScript
- Java
- HTML
- CSS

My Experience:

- I started coding at the age of thirteen, when I was in middle school. I am currently an incoming junior in high school, and I aspire to attend a prestigious university and major in computer science. As a software engineer intern at Radical AI, I have worked on a back-end app and a front-end app individually and currently I am working with a team of highly skilled software engineers to develop an AI platform. This internship has not only helped me learn more about computer science and expand on my coding skills, but it has also given me insight into the field of Artificial Intelligence, which I am highly interested in and wish to learn many skills in. As a programming intern at Stem-E, I have gained a lot of insight into web application development; I am working on two different applications where I am working with two different highly skilled teams of programmers to develop the applications. Furthermore, as a software engineering fellow at Headstarter AI, I am building five different artificial intelligence projects and I am working on one program with a team of software engineers that is aimed at helping thousands of people.

My Certifications:

- Learn C: Introduction
- Learn Python 3
- Learn HTML

My Achievements:

- As an incoming junior at Rouse High School. I have ranked in the top 15% of my class through my strong emphasis on academics and learning as much as I can; furthermore, I am also an active Deca, Model Un, and debate member at my school in which I have attended several competitions, tournaments, and conferences. Through these experiences, I have developed strong communication skills and I have gathered valuable knowledge. However, coding has always been what interests me the most; in school, I am in computer science one advanced, which goes in depth on Java, and outside of school I have learned Python, JavaScript, TypeScript, C, SQL, HTML, CSS, and Go and done several projects in each language. I am highly currently proficient at Python, HTML, and JavaScript, and I am always learning more and expanding my knowledge.