

Soumya Shelke

Junior (11th grade) at Shrewsbury High School

Shrewsbury, MA, USA

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Summary

- I'm a motivated and enthusiastic high school student with intermediate experience in programming. Intermediate capabilities in Python, and beginner in front-end and back-end web development and Java.
 - Looking for an internship opportunity where I can learn new skills and contribute to real-world software development
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Education

Class of 2025 at Shrewsbury High School (Current GPA: 3.89 out of 4), Shrewsbury, MA, USA

Computer Science I & II Honors (2023 - 2024)

Beginner Python Course - Udemy (2019)

Intermediate Python 3 - Udemy (2020)

Intermediate Python - Udemy (2021)

MIT CogWorks, MIT, MA (2022)

Web Development Bootcamp - Udemy (2023)

Skills

- Organized, programmer/computer wiz(fluent in web development, Python, and Java), problem solver, quick learner, adapt well, sociable/approachable, teamwork and good interpersonal skills
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Honors and Awards

- Highest Honors on the Honor Roll, 5 semesters (2021 - 2024)
 - Service Learning Award
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Work Experience and Extracurriculars

- Cashier at Stop & Shop(2023-present)
- Volunteer at Sherwood Summer Academy for middle school kids(2023-present)
- Volunteer at Shrewsbury Public Library(2021-present)
- Guitarist(2020-present)
- Girls Winter Track(2021-present)
- Girls Who Code club(2021-present)
- Computer Club(2021-present)
- Spanish National Honor Society(2023-present)
- Math National Honor Society(2024-present)
- National Honor Society(2024-present)

Personal Attributes:

Motivation: My strong academic records and involvement in various extracurricular activities demonstrate my motivation, hard work, and dedication to be the best version of myself

Adaptability: As a quick learner, I can easily adapt to new technologies, new tools, and new processes and learn new skills quickly

Tech-savviness: As an experienced programmer, I know how to work with computers and can learn how to use new applications very easily

Problem-solving: As a logical thinker, I view problems as logical puzzles to solve, and I can troubleshoot problems on my own without disturbing my team