

# RIYA SHARMA

BTECH CSE'26

[sharmariya0163@gmail.com](mailto:sharmariya0163@gmail.com) | +917302055051 | <https://github.com/Riya-Sharma12>

## Education

<b>ABES ENGINEERING COLLEGE, Ghaziabad, India</b>	<b>2022 - 2026</b>
• Branch: COMPUTER SCIENCE AND ENGINEERING   CGPA: 8.8	
<b>Chaudhary Ilam Singh Academy, Meerut, India</b>	<b>2021 - 2022</b>
• CBSE (Class XII), Aggregate: 94%	
<b>Chaudhary Ilam Singh Academy, Meerut, India</b>	<b>2019 - 2020</b>
• CBSE (Class X), Aggregate: 95%	

## Skills

Languages : C | Python | Java | HTML | CSS | JavaScript | MySQL

Frameworks and Tools : React.js | Git | GitHub

IT Constructs : Data Structure and Algorithms | Problem Solving | OOPS | OS | DBMS

Soft Skills : Negotiation, Communication, Team Collaboration, Time Management, Empathy

## Projects

<b>Laptop Price Prediction</b> PERSONAL PROJECT	<b>November'24 - Present</b>
• Tech Stack : Python , Machine Learning	
• Designing and implementing a predicted model to estimate laptop prices based on features such as brand and specifications.	
• GitHub Link : <a href="https://github.com/Riya-Sharma12/Laptop-Price-Prediction">https://github.com/Riya-Sharma12/Laptop-Price-Prediction</a>	
<b>Sorting Visualizer</b> PERSONAL PROJECT	<b>December'24-December'24</b>
• Tech Stack : HTML Canvas , CSS , JavaScript	
• GitHub Link: <a href="https://github.com/Riya-Sharma12/Sorting-Visualizer">https://github.com/Riya-Sharma12/Sorting-Visualizer</a>	

## Academic and Extracurricular Achievements

- Solved 200+ Coding Problems over Coding Platform Leetcode and Geek For Geeks
- Among Top 50 Students of CSE Branch On basis of Performance.

## Positions of Responsibility

<b>GeeksForGeeks ABESEC   Event Lead</b>	<b>August'24 – Present</b>
• Event Head Representative of College's Student Chapter GFG ABESEC.	
• Handled Team of 15 and lead team into many sessions and events in span of 1 year.	
<b>GeekForGeeks ABESEC   Event Coordinator</b>	<b>August '23 – August'24</b>
• Event Coordinator of Official College Student Chapter GFG ABESEC	
• Organized so many technical sessions and Hackathons.	

## Links

- LeetCode
- GitHub
- GeeksForGeeks
- LinkedIn