# SHOURYA JAIN

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## OBJECTIVE

Aspiring Computer Science student with a strong academic background and a passion for programming, artificial intelligence, and innovative technologies. Seeking to contribute to cutting-edge software and AI projects while continuing to learn and grow in a professional environment.

## EDUCATION

| Class 12 (Non-Medical – CBSE) | Delhi Public School | 2025 | 96.6% |
|---|---|---|---|
| Class 10 (CBSE) | GD Goenka Public School | 2023 | 96% |
| JEE Mains | - | 2025 | 95.6 Percentile |

## STANDARDIZED TEST SCORES

SAT: 1390 / 1600

IELTS: 7.5 Overall

## TECHNICAL SKILLS

• Programming Languages: Python, HTML, CSS, JavaScript

• Tools & Platforms: VS Code, GitHub, Netbeans, MS Office

• Interests: Software Development, AI, Web Development

• Supervised Machine Learning: Regression and Classification (Coursera)

• Advanced Learning Algorithms (Coursera)

• Typing Speed: 120 WPM

## PROJECTS & ACTIVITIES

• GlobeTales – Explore country profiles with flags, currency, population, and facts. (https://globetales123.netlify.app/)

• SpaceLinked – Real-time space information including ISS and astronaut data. (https://spacelinked123.netlify.app/)

• OChem – A free Organic Compound Namer. (https://ochem.netlify.app/)

• WorldWire – Real-time country-based news portal. (https://worldwire123.netlify.app/)

• Radar – Object detection project presented at school science fest.

• Member of the school coding club and participant in tech events.

## ACHIEVEMENTS

• Academic Excellence Award – Class 10 & 12

• JEE Mains 2025 – 95.6 Percentile

## EXTRACURRICULAR ACTIVITIES

• SpellQuest – State Level Silver Medalist

• Chess – Intermediate player, school club member

## LEADERSHIP & PARTICIPATION

• Science Project Judge for Mission Deep Educational Trust

## LANGUAGES KNOWN

• English (Fluent)

• Hindi (Native)

• Punjabi (Native)