# Lokesh Goenka

Student of Sri Sathya Sai Institute of Higher Learning

Passionate about data science and committed to continuous learning and Eager to contribute to meaningful projects.

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## EDUCATION

### MSc. Data Science and Computing
Sri Sathya Sai Institute Of Higher Learning

*05/2023 - Present*                          *Karnataka, India*

Courses
- Design Analysis and Algorithm.
- Data Visualization.
- Fundamentals of Computer Organisation.
- Optimization Techniques.

### BSc. Computer Science (H)
Sri Sathya Sai Institute Of Higher Learning

*09/2020 - 05/2023*                          *Karnataka, India*

Courses
- Web Development.
- Operating System.
- Networking.
- Linear Algebra.

## PERSONAL PROJECTS

### Personalized Learning Assistant (01/2024 - Present)
- This AI assistant analyzes your weaknesses and tailors study plans, resources, and practice questions to get you back on track!
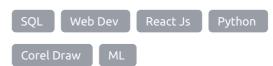
### Saavaad (01/2023 - 05/2023)
- This website translates languages, summarizes text, and converts text to speech. It helps you overcome language barriers, grasp information quickly, and enjoy content on the go.

### StorEtellor (01/2021 - 03/2021)
- A platform for kids can read stories that teach valuable lessons. It's made using HTML, CSS, and JS and was my first personal project.

## SKILLS

`SQL`  `Web Dev`  `React Js`  `Python`  `Corel Draw`  `ML`

## ACHIEVEMENTS

National Finalist (Top 1,000) in the Dekho Apna Desh Quize (2023)

## CERTIFICATES

### CS50X (01/2023 - 12/2023)
*Harvard's online introductory computer science course covers algorithmic thinking, problem-solving, and programming.*

### Graphic Design in Corel Draw (03/2020 - 04/2020)
*fundamentals of graphic design using CorelDRAW, a popular vector graphics software.*

### The Complete Web Development Boot camp (09/2022 - 05/2023)
*This course provided a foundation in full-stack development, front-end (HTML, CSS, JS) and back-end with frameworks like React and Node js.*

### Data-driven Astronomy (10/2023 - 01/2024)
*Learned data science & machine learning for astronomy (Python, SQL) incl. exoplanet discovery & galaxy classification.*

## LANGUAGES

Hindi
*Native or Bilingual Proficiency*

English
*Professional Working Proficiency*

Marwardi
*Elementary Proficiency*

## INTERESTS

`Graphic Designing`  `Coding`  `Gardening`  `Writting`  `Singing`  `Stargazing`  `Mythology`  `Craft`