

Shanya Shrivastava

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https://github.com/ShanyaShrivastava

EDUCATION

St.Xavier's higher secondary school
May 2019 | 92.6%

BE IN COMPUTER SCIENCE

JULY 2025

DAYANANDA SAGAR

ACADEMY OF

TECHNOLOGY AND

MANAGEMENT

CGPA:9.2/10

LINKS

Github: [/ShanyaShrivastava](https://github.com/ShanyaShrivastava)

LinkedIn: [/ShanyaShrivastava](https://www.linkedin.com/in/shanyashrivastava)

SKILLS

PROGRAMMING

Java • R • Python • Javascript •
HTML • CSS • C • C++ • REACT
JS • C#

Familiar:

MySQL • Data structure •
Machine Learning • OOPS

EXPERIENCE

Prodigy-Infotech

NOV 2023-DEC 2023 (Intern)

- "Designed and implemented a dynamic web project using HTML, CSS, and JavaScript, showcasing proficiency in frontend development and creating engaging user interfaces."

LNS FARMERINFOTECH

DEC 2023-PRESENT (Intern)

- "Interned at LNS, where I gained hands-on experience in utilizing TensorFlow and React to develop innovative solutions, contributing to projects at the intersection of machine learning and frontend development."

PROJECT

March 2023| Weather App

- Openweather api key was used in the project to fetch the data of the cities and show to the users.

June 2023|Tic Tac toe

- Implementing features such as player versus player functionality user interface design, and problem-solving.

Aug 2023|Resume Screening App

- "Created a Python-based resume screening app utilizing machine learning algorithms and NLP for automated candidate evaluation, skill matching, and experience assessment, optimizing the recruitment process."

March 2024|FIO

- "Engineered a feature-rich e-commerce platform with Next.js, PostgreSQL, and integrated login and add-to-cart functionalities, enhancing user experience and streamlining online transactions."

AWARDS

2023 3rd/50 Technotackle(24 hrs hackathon)

2023 Participation All Women Cybersecurity Hackathon

2022 1st/50 Idea Presentation in Science Forum

CERTIFICATIONS

- FreeCodeCamp Responsive Web design
- IBM Python for Data Science
- Career Essentials in Generative AI by Microsoft & LinkedIn
- Google - Connect and protect : Networks and Network Security
- Hackerank Python Certificate

INDUSTRIAL EXPOSURE

Industrial Visit at:

C-Dac -Attended a seminar on Internet of things