

Swastika Rout

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ABOUT

A punctual and hard-working computer science student with high skills in coding. Excellent communication, sincerity and commitment to professionalism. Seeking a challenging position my field where I can leverage my knowledge and skills to build a successful career and enhance my skillsets even more. It is my passion to keep myself updated with new technologies and become an asset for my perspective employer with my dedication and hard work

EDUCATION

Institute of Technical Education and Research, SOA University, Bhubaneswar (2021-2025)

Bachelor of Technology in Computer Science Engineering | CGPA (as of 4th semester): 7.91

St. Anthony's Sr. Sec. School, New Delhi (2021)

12th | CBSE | Percentage: 82.4%

10th | CBSE | Percentage: 88%

TECHNICAL SKILLS

- Web Development (HTML, CSS, Javascript)
- Java programming
- SQL
- Python programming

LANGUAGES

English
(Professional working proficiency)

Hindi
(Limited working proficiency)

SOFT SKILLS

- Communication
- Leadership
- Adaptability
- Teamwork
- Critical Thinking
- Creativity

EXPERIENCE

Bharat Intern

Remote Internship | Web Development | August 2023 - September 2023

- Completed various tasks and projects using HTML, CSS and Javascript.
- Created a personal portfolio, temperature converter and a Netflix homepage clone. (Available on my GitHub)

InternPe

Remote Internship | Java Programming | July 2023 - August 2023

- Completed various tasks and projects using Java.
- Created a "Guess the Number" and Rock, Paper and Scissors game. (Available on my GitHub)

PROJECTS

Weather Application

Description: The Weather Application is a web-based project created using HTML, CSS, and JavaScript, designed to provide users with up-to-date weather information for any city worldwide. Leveraging the OpenWeather API, this application offers a seamless experience for accessing both current day and next 5-day forecasts, including crucial metrics like temperature, wind speed, and humidity.

Project Link: <https://github.com/swastika-19/Weather-Application-Project.git>

CERTIFICATIONS

- Course completion certificate by Coursera for “Databases and SQL for Data Science with Python” authorized by IBM
- Course completion certificate by Coursera for “Crash Course on Python” authorized by Google
- Developer Virtual Experience Program by Accenture Forge
- Machine Learning AI Skills Challenge by Microsoft Learn
- Career Essentials in Generative AI by Microsoft and LinkedIn
- Internship completion certificate by InternPe
- Internship completion certificate by Bharat Intern

CONTACT

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GitHub: <https://github.com/swastika-19>