

SMARANIKA SATAPATHY

COMPUTER SCIENCE ASPIRANT | FRONT-END WEB DEVELOPER

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CONTACT



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Berhampur, Odisha, India

SKILLS

Operating System:

Windows 7 and above, Unix

Database:

MYSQL

Internet tools:

html, css, bootstrap

Language:

Java, Python

Other:

strong communication skills, problem solving attitude, great team player

EDUCATION

B.Tech, Branch: CSE

Siksha 'O' Anusandhan University (ITER)
Bhubaneswar, India

(2021-2025)

CGPA: 7.9 (till 6th sem)

12th, CHSE

Adyant Higher Secondary school
Bhubaneswar, Odisha

(2019-2021)

Percentile: 85.8%

10th, CHSE

Saraswati Shishu Vidya Mandir
Basudevpur, Bhubaneswar, Odisha

(2018-2019)

Percentile: 83.8%

LANGUAGE

- English
- Hindi
- Odia

PROFILE

Dedicated and motivated fourth year computer Science student with a strong passion for coding, problem-solving, and technology. Seeking an opportunity out to apply for expanding my domain knowledge and dynamically gain experience in a challenging environment.

TRAINING/INTERNSHIPS

Python Development Intern

Coding Samurai

Oct., 2023 - Nov., 2023

- Designed a command line weather forecast application using python programming that provides users with current weather informations for a specified location
- During my stay in the company as an intern, I displayed enthusiasm, leaderships responsibility, sincerity and zeal to take new assignments and challenges.

Machine Learning Trainee

ITER, SOA

July, 2023 - Aug., 2023

- During this one-week training program, I acquired a solid foundation in machine learning concepts and algorithms. I gained hands-on experience with both supervised and unsupervised learning techniques, developing and implementing basic models using Python and widely used libraries such as Scikit-learn.
- The program included collaborative projects where I worked with peers to solve real-world problems, enhancing my teamwork and problem-solving skills. Additionally, I attended workshops and seminars led by industry experts, which provided valuable insights into current trends and applications of machine learning.

CERTIFICATION

- Certificate of participation in Code Combat 3.0 by Coding Ninjas (AIR: 200)
- Certificate of participation in Online Quiz of Flipkart Runaway: Season 4

PROJECTS

Virtual Fashion Stylist: Outfit Generator and Recommender System

A Python based fascinating and practical project that combines fashion, machine learning, and image processing.

Skills demonstrated:

- Python programming
- ML and image processing
- Data analysis and visualization
- UI design and development
- Fashion knowledge and trend analysis