

# Satya Ranjan Nayak

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satvaranjannayak



Satvaranjannayak6



## EDUCATION

GITA Autonomous College, Bhubaneswar

B.Tech in Computer Science and Engineering; GPA: 8.06

Nov 2022 – July 2026

12<sup>th</sup>- Swadhin Residential College , Puri

Percentage - 66.67

2022

10<sup>th</sup>- Saraswati Sihu Vidya Mandir, Puri

Percentage - 62.67

2020

## SKILLS SUMMARY

- **Languages:** Python,Html,Css,Javascript
- **Frameworks:** Pandas, Numpy, Django,Bootstrap,React
- **Tools:** Excel,Sql
- **Soft Skills:** Effective Communication, Team Collaboration, Problem Solving

## WORK EXPERIENCE

### WEB DEVELOPMENT INTERN | Codsoft | [LINK](#)

May 24- June24

- - Completed a 4-week virtual internship in Web Development at CODSOFT, gaining hands-on experience in web development.
- Developed a range of projects, including a landing page, portfolio, and Netflix clone, demonstrating proficiency in HTML, CSS, and JavaScript.
- Acquired valuable skills in web development, including coding, debugging, and problem-solving.
- Received positive feedback from the CODSOFT team, highlighting strong work ethic and attention to detail.
- Successfully applied web development principles to real-world projects, showcasing ability to work independently and collaboratively.
- Enhanced career prospects by gaining relevant experience and skills in web development, preparing for future opportunities in the field.

## PROJECTS

### Portfolio Website| [LINK](#)

- Designed and developed a personal portfolio website to showcase my skills and experience in web development.
- The website features a responsive design, interactive elements, and sections highlighting my projects, about me, and contact information.
- Built using HTML, CSS, and JavaScript, my portfolio demonstrates my proficiency in web development and my ability to create visually appealing websites.
- The website also showcases my ability to integrate third-party APIs and libraries, such as Font Awesome and Google Fonts.

### •TicTacToe Game| [LINK](#)

- Developed a Tic Tac Toe game using Python, demonstrating my understanding of game logic and algorithm design.
- Implemented a user-friendly interface using Python's built-in libraries, allowing players to interact with the game seamlessly.
- Utilized Python's object-oriented programming features to create a modular and maintainable codebase.
- Successfully tested and debugged the game to ensure a smooth and enjoyable user experience.

### E-Commerce Website| [LINK](#)

- Designed and developed a responsive e-commerce website using HTML, CSS, and JavaScript, featuring a modern and intuitive user interface.
- Implemented a robust navigation system, including a mega menu and dropdown menus, to enhance user experience and facilitate easy access to various product categories.
- Utilized the Glide.js library to create a dynamic and interactive product carousel, showcasing featured products and promotions.
- Integrated a comprehensive footer section, including links to important pages, social media icons, and a newsletter subscription form, to provide users with easy access to additional information and resources