

# SUDIPTA PANDA

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## CAREER OBJECTIVE

A Computer Science and Engineering AIML final-year student with a passion for technology and learning new skills. Experienced web development using HTML, CSS, JavaScript and React.js. Good understanding of java programming. Seeking opportunities to apply my skills and growth-oriented environment.

## EDUCATION

Gandhi Engineering College	2022 – 2026
Bachelor of Technology – Aiml , CGPA 8.18/10[Till 6th sem]	Bhubaneswar, Odisha
Jupiter Women's Higher Secondary School	May 2021
Class 12th Odisha board,Percentage 83.6%	Bhubneswar, Odisha
Ambapada G.P Bidyapitha	May 2019
Class 10th Odisha Board, Percentage 82.3%	Puri, Odisha

## TECHNICAL SKILLS

- Programming Language :** Java, Python, JavaScript, HTML, CSS.
- Frameworks & Libraries :** React.js, Bootstrap, Tailwind.
- Database :** MySQL.
- Relevant Course Work :** Data Structures & Algorithms, Operating Systems
- Cloud Platforms :** Vercel, Netlify.
- AI & Development Tools:** ChatGPT, Replit AI, BlackBox, GitHub Copilot
- Version Control Tools and IDE :** VS code, Git, Github.
- Soft Skills: Strategic :** Team Management, Leadership, Effective Communication.

## PROJECTS

### S.Sudipta\_Panda\_Portfolio

Technologies Used:- React, JavaScript, HTML, Tailwind CSS | Deployment: [Vercel](#) | GitHub : [S.Sudipta\\_Panda\\_Port](#)

- Developed a modern, responsive portfolio website to showcase personal projects, skills, and achievements.
- Implemented dynamic components including a blog section with article viewer, project showcases, and a contact form.
- Optimized performance with fast loading times and smooth animations, ensuring a seamless user experience across devices.
- Integrated a floating shortcut button for quick navigation across all sections.
- Real-time email sending for contact forms, notifications, or feedback forms using Emailjs.
- Showcases innovative UI/UX skills and AI-ready front-end development concepts using Replit Ai.

### News Magazine

Technologies Used:-React,JavaScript,HTML,CSS|Deployment:-[Vercel](#) | GitHub : [News\\_Mag](#)

- Developed a modern, interactive news application with a responsive user interface.
- Implemented features to fetch and display news articles dynamically across multiple categories.
- Implemented infinite scrolling, category filters, and smooth animations for enhanced user experience.
- Showcased ability to integrate news API for real time news updates.
- Ensured full responsiveness across desktop, tablet, and mobile devices.

## CERTIFICATION

- TCS iON Career Edge Young Professional:** Soft Skills, Career Guidance Frameworks | July 2023
- Front-End Development:** AspireNext (Infosys Foundation) | Completed Dec 12, 2024

## EXTRACURRICULAR ACTIVITIES

- Awarded Best Creative Thinker during a Front-End Development workshop.
- Actively participate in sports including Table Tennis, Carrom, Basketball, Relay Race, and Badminton, strengthening teamwork and discipline.
- Participated in Technovation, showcasing technical innovation and problem-solving skills.
- Compete in coding challenges and tech events to enhance technical expertise and logical thinking.
- Continuously explore new technologies and collaborate with peers to improve leadership and innovation skills.