



AVILIPSA PANDA

Aspiring Full-Stack Developer | Passionate Coder | Technology Enthusiast

CAREER OBJECTIVE

A dynamic and ambitious third-year Computer Science and Engineering student with a strong inclination towards full-stack web development. Proficient in **HTML, CSS, Python, JavaScript, and MySQL**, with a deep passion for crafting scalable and responsive web applications. Constantly eager to learn and adapt to emerging technologies in a fast-paced development environment.

CONTACT

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📍 **Address:** Mansada, Kuanrpur, Jajpur, 755014, Odisha

PERSONAL DETAILS

- **Gender:** Female
- **Category:** General
- **Religion:** Hindu
- **Languages Known:** Odia, Hindi, English
- **Marital Status:** Unmarried
- **Strengths:** Quick Learner, Critical Thinker, Team Player

EDUCATION

Qualification	Institution/Board	Year of Passing	CGPA/%
Class 10th	Board of Secondary Education, Odisha	2020	70%
Class 12th	Council of Higher Secondary Education, Odisha	2022	65%
B.Tech (CSE)	Sambalpur University Institute of Information Technology	2022-26	7.609 (CPI)

EXPERIENCE & TRAINING

- **Database Management System** – Trained in Microsoft Dot NET at **Engineers India Limited, Delhi**.
- **Python & Web Development** – Completed training from **Internpe**.
- **Web Development** – Completed certification from **Teachnook**.
- **Hacktoberfest 2024 Contributor** – Earned a certificate from **Holopin**.
- **Certified Achievements** – Certificates from **Geetstar** in GitHub, Responsive Landing Page, and JavaScript.

TECHNICAL SKILLS

- **Front-End Web Development** – HTML, CSS, Bootstrap, JavaScript
- **Programming Languages** – C, Java, Python, JavaScript
- **Databases** – MySQL, Oracle
- **Technologies** – Microsoft Dot NET, GitHub
- **Soft Skills** – Fast Learner, Problem Solving, Critical Thinking, Team Work

PROJECT & DEVELOPMENTS

Front-End Development Projects:

- **Netflix Landing Page | Calculator | Cricket Game**
 - Developed engaging front-end applications.
 - **Tools Used:** HTML, CSS, Bootstrap, JavaScript.

Python-Based Projects:

- **Number Guessing Game | Snake Game | Digital Clock**
 - Created interactive and fun Python-based applications.
 - **Tools Used:** Python.