ABHISEK PANDA
Developer ~ Engineer

- portfolio.com
- +91 7381346471
- Berhampur, IN
- codewithabhisek22@gmail.com
- github.com/Panda-Abhisek
- Abhisek-Panda

SUMMARY

As a B.Tech Computer Science and Engineering student, I am equipped with a comprehensive understanding of core computer science principles and practical skills. Eager to apply my knowledge in real-world scenarios, I am enthusiastic about opportunities to contribute to innovative projects and further enhance my skills in the dynamic field of computer science.

SKILLS

Languages: Java, Kotlin, Python, JavaScript, HTML, C++, C, GO.

Technologies: Git, Docker, Kubernetes, Linux, Web, Android, Figma.

PROJECTS

Open Source	**Checklist Website**	**github.com link**

Created a comprehensive checklist for C Programming learners, ensuring they cover essential topics and concepts efficiently.
Contributed to a significant increase in website traffic and user retention by enhancing the quality of content. Technologies using HTML, CSS, JavaScript, and GitHub.

Portfolio	**Portfolio Project**	**github.com link**

Successfully designed and developed a responsive portfolio website using HTML, CSS, and JavaScript, showcasing strong front-end development skills.
Technologies using HTML, CSS, JavaScript, and GitHub.

Open Source	**AEC Library Website**	**github.com link**

Built a page where learners can access various resources or books according to their needs.
After designing the page use DOCKER to verify that everything is working properly.
Technologies used HTML, DOCKER, Git, and GitHub.

EDUCATION

7/2021 - Present	**Vignan Institute of Technology and Management, Berhampur**	**College**

CGPA: 8
Biju Patnaik University of Technology
B.Tech- Computer Science and Engineering

7/2019 - 6/2021	**Odisha Adarsha Vidyalaya Pakidi Hill, Sheragada**	**Intermediate**

Percent: 79.2
12th CBSE Board;

4/2018 - 3/2019	**Odisha Adarsha Vidyalaya, Chhanameri**	**Matriculation**

Percentage: 89.4
10th CBSE Board;

EXPERIENCE

Nov 2023	**Innovixion Tech**	**Internship Letter Link**

- Built a number guessing game where the computer randomly generates a number, and the user needs to guess it within a limited number of attempts.
- Phonebook Application: Created a basic contact management system that stores and manages contacts, allowing users to add, edit, and delete contacts.
- To-Do List Application: Created a simple application allowing users to add, delete, and manage tasks. `Python`

EXTRA-CURRICULAR

Actively into blog posts on Hashnode to share things I am learning. (Check Here)

4* badge in **Java** in HackerRank. (Check Here)

Certificate in "A Career Strategist's Guide to Getting a Job" (Check Here)

Certificate in Ansible - basics by Simplilearn (Check Here)

Learning DSA and an Open-Source Contributor