Abhisek Panda

Portfolio: abhisekfolio

Github: github.com/Panda-Abhisek

LinkedIn: Abhisek Panda

EDUCATION

Vignan Institute of Technology and Management, Berhampur

Odisha, India

Bachelor of Technology - Computer Science; CGPA: 8.33

July 2021 - Present

Mobile: +91-7381346471

Email: codewithabhisek22@gmail.com

 $\textbf{\textit{Courses:}} \ \ \textit{Operating Systems, Data Structures, Analysis Of Algorithms, Computer Architecture, Micro-Processors, Networking, Computer Architecture, Micro-Processor, Networking, Computer Architecture, Micro-Processor, Micro-Processor,$

Databases

Odisha Adarsha Vidyalaya Pakidi Hill, Sheragada

Odisha, India

12th CBSE Board; 79.2 Percent

July 2019 - June 2021

SKILLS SUMMARY

Python, C++, C, HTML, CSS, JavaScript, JAVA, Kubernetes, Docker, GIT, Linux, Web, Windows, Leadership, Event Management, Writing, Public Speaking, Time Management

Projects

Portfolio Project May 2023

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

- Implemented an intuitive and visually appealing user interface (UI), ensuring optimal user experiences across various devices and screen sizes, reflecting a user-centred design approach.
- Demonstrated JavaScript proficiency by creating interactive elements, including a fully functional stopwatch, highlighting problem-solving abilities and programming skills.
- Maintained a clean and well-structured codebase for easy maintenance and utilized Git for version control, ensuring efficient project management and collaboration.
- Technologies using HTML, CSS, JavaScript, and GitHub. (Click Here)

Stopwatch Project May 2023

- Designed and developed a web-based stopwatch application using HTML, CSS, and JavaScript, showcasing strong front-end development skills.
- Demonstrated a user-centred approach by creating an intuitive and visually appealing user interface (UI) with responsive design, ensuring optimal user experience on various devices and screen sizes.
- Implemented a fully functional stopwatch with start, stop, and reset functionality, emphasizing problem-solving abilities and proficiency in JavaScript programming.
- Technologies using HTML, CSS, JavaScript, and GitHub. (Click Here)

AEC Library Website

October 2022

Open Source Contributor

Hacktoberfest 2022

- Built a page where learners can access various resources or books according to their needs.
- After designing the page used **DOCKER** to verify that all things are working properly.
- Technologies used HTML, DOCKER, Git, and GitHub. (Try it here)

EXTRA-CURRICULAR ACTIVITIES

- Actively into blog posts on Hashnode to share things I am learning. (Check Here)
- 3* 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

MEMBERSHIP

• Active member for the **CodeIN Community Discord Community** with over **8180**+ job seekers and industry mentors. Actively involved in contributing to the community and basic code, career conversations, and more. (Check Here)