Chandan Panda

+91-9819098175| chandan.panda@vit.edu.in

EDUCATION

Vidyalankar Institute of Technology

Bachelor of Technology in Computer Engineering

S.K Somaiya JR.college of science and commerce

11th and 12th

Wadala, MUM *Aug. 2023 – NOW* Vidyavihar, MUM

Aug. 2021 - May 2023

OBJECTIVE

Enthusiastic and motivated 1st-year Computer Engineering student at VIT with a strong foundation in programming languages such as C, C++, JAVA and MATLAB. Eager to apply my skills and gain practical experience in a dynamic learning environment.

Projects

Wireless Screen Share | Arduino, C, C++

September 2023 – December 2023

- made a arduino project which displayed one LCD content to the other display wirelessly
- ullet Used C , C++ as well arduino languages for tasks

Digital Calculator | C,Java

 Designed and implemented a digital calculator using MATLAB, incorporating basic arithmetic operations and user input/output functionalities.

Implementation of Data Structures $\mid C++$

• Developed various data structures including linked lists, stacks, and queues in C++ to understand fundamental concepts and improve problem-solving skills.

SKILLS

- Proficient in C, C++, BASIC Java, and MATLAB
- Strong understanding of data structures and algorithms
- Familiarity with object-oriented programming principles
- Problem-solving skills and logical reasoning abilities
- Basic knowledge of digital logic design and computer organization
- Excellent verbal and written communication skills
- Quick learner with a passion for exploring new technologies

TECHNICAL SKILLS

Languages: Java, C/C++, MATLAB

Developer Tools: VS Code, Visual Studio, Turbo C, Eclipse