

PEDDINTI NANDINI

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<https://github.com/NandiniPeddinti/321126510L13-WT-LAB.git> |

EDUCATION

Anil Neerkonda Institute Of Technology And Sciences

Bachelor of Computer Science and Engineering, (CGPA-8.67)

Andhra Polytechnic College

Associate's in Computer Engineering

Z.P.H.School Gonakapadu

SSC

Visakhapatnam, Andhra Pradesh

December 2021 - 2024

Kakinada, Andhra Pradesh

June 2018 - May 2021

Srikakulam, Andhra Pradesh

June 2013 - March 2018

PROJECTS

LOGIN REGISTRATION PAGE | *PHP, HTML, MYSQL AND CSS*

Mar 2023 - Mar 2023

- Developed a Login and Registration Page using our Credentials using HTML, CSS, PHP And JavaScript
- Main objective of this project is to create a login registration page, with some details should be entered by us
- If the data is in Database, then the data get to be retrieved from database and the login is continued else asks to create a new account, the details should be entered by us and the data is now entered into the database table and now we can login with the credentials

MINI FACEBOOK APPLICATION | *HTML, CSS, JAVASCRIPT, MYSQL, PHP*

Mar 2023 - Apr 2023

- Developed a mini facebook like application for uploading photos
- add likes to the posts and display the number of users likes the post and at the home page it displays the top 5 liked posts.
- The link for this project is <https://github.com/NandiniPeddinti/321126510L13-WT-LAB.git>

MY COLLEGE WEBSITE | *HTML, CSS, JAVASCRIPT,*

Feb 2023 - Apr 2023

- developed my college website in such a way that it includes all the college information ,time tables and departmental details etc.
- The link for this project is <https://github.com/NandiniPeddinti/321126510L13-WT-LAB.git>

AGRO CULTURE | *HTML, CSS, JavaScript, SQL, PHP*

- Developed a Agro Culture application for farmers and Buyers using Database
- Main aim of this project is to create a webpage for Agro Culture by displaying products and their details. If the customer wants to buy a product he/she needs to be sign up initially.
- It inspires farmers to produce and buyers to consume fresh goods. The Agro Culture System will make better connections among Farmers and Buyers ensure quality food. Standardize and increase efficiency of the agro culture process.

PARTICIPATIONS

- Participated in IOT event by I and T Labs
- Participated in Codetantra Training Program Aug 2022
- Participated in Google Developers Event

CERTIFICATIONS

- Python Programming completion certificate by CODETANTRA — Aug 2022
- Data Structures And Algorithms Using Python by INFOSYS SPRINGBOARD, Visakhapatnam [Jan 2023-Feb 2023]
- Participation certificate issued by Engineering Equity Hackathon-Virtusa

TECHNICAL SKILLS

Programming Languages: Java(Beginner), Python(Advanced), C(Advanced)

Web Technologies: Intermediate: JavaScript , Advanced: HTML, Advanced: CSS, Intermediate: PHP, Beginner: Node Js , Beginner: Express Js

Cs Core: Data Structures, Object Oriented Programming(OOP)

Database: MYSQL,

Operating Systems: Linux, Windows