Likhitha Taneti

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TECHNICAL SKILLS

• Programming Languages: Java, Python, C

• Database: MYSQL

• Frontend: HTML, CSS, JS

• Framework: Django , Spring Boot

• **UI/UX Design:** Figma

• Software Development Methodologies: SDLC, Agile

EDUCATION

Bachelor of Technology – Computer Science and Engineering

Vignan's Nirula Institute of Technology & Science for Women, Guntur | CGPA: 8.00 | 2021-2025

Intermediate - PCM

Tirumala Junior College, Rajahmundry | Percentage: 95% | 2019-2021

Secondary Schooling-10th

Tirumala E.M School, Rajahmundry | GPA: 10/10 | 2018-2019

PROJECTS

E-commerce website Responsive: Design and Deploy a responsive website using technologies like HTML, CSS, Js in this I have given key features such as product listing, shopping cart, Home page, about page, contact details.

Parkison's Disease Detection: In this project the technologies used are Deep Learning. The main aim of this project is to detect Parkinson's disease using MRI Brain images and the proposed model used here is HRL model.

Django Todo App: In this I went through CRUD operations to read, update and delete functionalities using Django.

EXPERIENCE

Infosys Springboard internship 4.0 in python | March 21- June 10, 2024

Uptoskills UI/Ux Design internship | Jan-March, 2025

CERTIFICATIONS:

- Unstop weeking coding
- Completion of Internship from Infosys