BABY PRANEETHA VASA

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OBJECTIVE

An entry-level computer science student focuses on mastering core concepts, gaining hands-on experience, building a portfolio, and networking to prepare for industry roles, while also enhancing problem-solving, communication, and time management skills.

CERTIFICATIONS

fundamentals

Gen AI Oracle

AWS cloud virtual

Azure

PROJECTS

Project Register System

A we b-based system using XAMPP for registering and managing academic projects.

Features: internship

Roles: Admin, Faculty, Student login and signup. Project Registration: Add project details (roll number, guide name, project name, abstract link). Data analysis using

Search: Find projects by roll number, guide, or project name. Admin Tools: Delete projects, add admins, update passwords. python English

strokes-british **COMMUNITY SERVICE PROJECT**

council Led a community service initiative aimed at raising awareness Career

about the risks and consequences of spam calls and messages. strokes-british

The project involved educating community members on council

recognizing and reporting spam communications.

DETECTION OF BRAIN TUMOR USING USING ML. Skills

DETECTION OF SKIN CANCER USING ML.

Technologies

EDUCATION

c,Sql,python BTech

2022-2026 Sri vasavi engineering college, pedatadepalli

Tools intermediate

Sasi junior college,kamavarapukota

linux, windows, git SSC

2019-2020 Sasí Junior college, kamavarapukota Good

communication Languages known

skills English, telugu

Linkedin Profile

https://www.linkedin.com/i n/praneetha-vasa-09b2292b7/