VIGNESH NUKALA

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SUMMARY

Responsible and motivated student ready to apply education in the workplace. Offers excellent technical abilities with software and applications, ability to challenging work, and excellent time management skills.

EDUCATION

- **Bachelor of Technology in Internet of Things – 8.54/10**   **2021 - Expected May 2025**
  G. Pullaiah College of Engineering and Technology
  Kurnool, Andhra Pradesh, India – 518002

SKILLS

- **Front-End:** HTML, CSS, JavaScript, ReactJS
- **Back-End:** Python, Express, NodeJS
- **Databases**: SQLite, MongoDB
- **Data Structures and Algorithms using Python**

PROJECTS

- **E-Commerce Website**
  Created a responsive e-commerce website for user with fast performance and seamless interaction. Also including the management of the data and backend processes.
  Technologies: ReactJS, NodeJS, Express, SQLite
  Username: rahul and Password: rahul@2021
  Link: https://shoppyease.ccbp.tech/login
- **Twitter API**
  Developed a Twitter API application with Node.js and Express, implementing OAuth authentication for secure data access. Utilized SQLite for efficient tweet storage and retrieval, enabling search and filtering features.
  Technologies: NodeJS, Express, SQLite
  GitHub Link: https://github.com/VigneshNukala/Twitter-API.git

CERTIFICATIONS

- **NXT WAVE -** CCBP 4.0 Technologies (Full Stack Development)
- **Smart Interviews –** Data Structures and Algorithms (Python)

ACHIVEMENTS

- Runner up in Google Developer Student Club Hackathon on a total participation of 30 groups
- Winner in Tech Xplore Hackathon on Web Development among 50 student participants