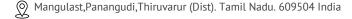
## **VIGNESH A**

# Computer ScienceandBusinessSystem Student

- LinkedIn
- Github







## Summary

I am a Computer Science and Business System student currently looking for my first work experience. With proficiency in object-oriented programming and data structures development, I am eager to contribute to a dynamic software development team. I consider myself responsible and orderly, always ready to learn and grow in a professional environment.

## **Key Achievements**



#### **Data Structures Mastery**

Achieved 95% in data structures exam during my third semester of college.



## Web Project Completion

Developed 3 web projects using HTML, CSS, and JavaScript within academic year.



#### Team Project Success

Contributed to a team project reducing code issues by 40% through version control



## Coding Competition Leader

Led a group of 5 students in coding competitions with a 70% win rate.

#### Education

## EGS Pillay Engineering College

B.Tech in Computer Science and Business Systems | EGS Pillay Engineering College | 2020 – 2024

#### Strengths

& Soft Skill
Adaptability

& Soft Skill
Interdisciplinary collaboration

Soft Skill

Analytical Thinking

## Experience

## Python Development Internship-[ATM Machine Interface Project]

Jan2024-Mar2024

OctanetServicesPVTLTD

• PythonDevelopmentInternshipfocusedonbuildinganATMMachineInterfaceusingcorePythonconceptsand real-world application logic.

#### Skills

- Programming: C, Java, JavaScript, Python.
- Web Development: HTML, CSS, React, TailwindCSS.
- Databases: MySQL, MongoDB .
- Tools: Git, GitHub.
- Dev Tool:Git,Postman.

## **PROJECTS**

#### Mini E-commerce

 Built a MERN stack e-commerce platform supporting product display, detailed product views, add-to-cart functionality, and order placement.

- Implemented dynamic stock management that automatically decreases based on orders and integrated toastify notifications for better user interaction.
- Implemented dynamic cart summary with per-product quantity, price calculation, and total order value display.

# **React-Chatbot-Ul**

- Developed chatbot interface with React and TailwindCSS.
- Implemented user messages, bot replies, and clean UI design.

# **Quiz-App**

- Developed a quiz application using React.js.
- Designed interactive UI and integrated dynamic question handling.