



SNEHA K

"Final-year Computer Science and Engineering student with a strong passion for developing innovative solutions and advancing technical skills."

CONTACT

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INTERNSHIP

Profenaa Technology - Madurai |15 days|

Website Developer

I gained hands-on experience in web development.

Internet of Things with Android - Cognitech

I have some exposure in IoT with Android by completing this intern.

SKILLED IN

- Excel
- Python
- PowerBI
- C
- SQL
- HTML, CSS, JS

ACHIEVEMENTS

- Consistently excelled academically, receiving awards for top performance from school to college.

STRENGTH

- Team building Skills
- Working with cross-functional teams, including analysts and developers.
- Analytical thinking and Time management

Languages Known

- Tamil
- English

CAREER OBJECTIVES

Eager to contribute as a Data Analyst by applying my knowledge of Excel, SQL, Power BI, and Python, along with strong analytical and observational abilities, leadership skills, and good communication, to support effective decision-making and achieve business goals

EDUCATION

UG - B.E, Computer science and Engineering- 9/10

RENGANAYAGI VARATHARAJ COLLEGE OF
ENGINEERING | SATTUR |2021-2025

HSC -96%

V.N.U.A.P.T MATRIC HR SEC SCHOOL |
SIVAKASI |JUNE 2020 - MAY 2021

SSLC -94.5%

V.N.U.A.P.T MATRIC HR SEC SCHOOL |
SIVAKASI |JUNE 2018 - MAY 2019

PROJECT

Project Title: Sales Analysis for coffee shop startup suggestion.

Description : Analyzed sales data from January 2023 using SQL to identify consumer demand trends and recommend the top three Indian cities for new coffee shop locations.

Project Title: E-commerce Web Application with MongoDB

GitHub : <https://github.com/Snehaloges/Ecommerce-project.git>
Developed a fully functional e-commerce platform with CRUD operations for products, orders, and user management. Used MongoDB to perform operations such as retrieving product details, updating orders, and managing user access for the admin panel.

Project Title : Fertilizers recommendation system chatbot using python

GitHub : <https://github.com/Snehaloges/Fertilizer-Recommendation-System>

Tech Stack : Python, Streamlit, Random Forest Algorithm

Description : Developed a chatbot to recommend fertilizers based on soil type, crop, and environmental conditions.

CERTIFICATES

- Advanced AI and ML Certification.
- Python Programming Course Completion.