SNEHA R

CAREER OBJECTIVE

A highly motivated and hardworking individual looking for a challengeable position to show and utilize my skills and abilities in the corporate environment that offers me the professional growth while being resourceful, innovative and flexible in a reputable organization.

CONTACTS

📞 +91 7305502517

✉️ Sneharaja1611@gmail.com

🏠 3/204, Gangaiamman kovil street, Nainar kuppam, Uthandi, Chennai, Tamil Nadu

PROFESSIONAL SKILLS

Skill	Level
PYTHON	●●●●○○○
C language	●●●●●○○
JAVA	●●●●○○○
MYSQL	●●●●○○○
HTML/CSS	●●●●○○○
MS EXCEL	●●●●○○○
MS WORD	●●●●○○○

PARTICIPATIONS

NATIONAL LEVEL ATHLETICS

(2016-2017)
400M RELAY / 200M RUNNING
DISC THROW

INTER-SCHOOL SPORTS

(2017-2018)
KHO-KHO & THROWBALL

HOSTED "JUST-TERMINAL"

(2023)
Technical Event Coordinator in College Symposium.

LANGUAGES

Language	Level
TELUNGU	●●●●●○○
ENGLISH	●●●●○○
TAMIL	●●●●●●○

EDUCATION QUALIFICATION

(2017-2018)
S.S.L.C (SECONDARY SCHOOLING) at
SUDDHANANDHA VIDYALYA
I Scored 66%.in my S.S.L.C (Secondary Schooling)

📍 Uthandi, TN

(2019-2020)
H.S.C (HIGHER SCHOOLING) at
St. JOSEPH'S HIGHER SECONDARY SCHOOL
By taking Group-1(Computer Science) in my HSC to fulfill my Goal and I successfully completed my HSC by Scored 69%.

📍 Vetuvankenni, TN

(2020-2024)
B.E COMPUTER SCIENCE AND ENGINEERING at
ANAND INSTITUTE OF HIGHER TECHNOLOGY
Holding 8.25* CGPA (82.5%) with knowledge of Technical and Software skills.

📍 OMR, Chennai, TN

PROJECTS

APRIL 2023
EXPENSE / INCOME MANAGEMENT SYSTEM using
HTML, CSS, JAVASCRIPT(JS)
Expense/Income management system is developed for both personal and business usage. For personal use, they can manage their monthly expenses and incomes at anytime whereas, for business use it will be more helpful for manage the business incomes and expenses.

CERTIFICATION & AWARDS

BY: VERANDA LEARNING
CLOUD ESSENTIALS
NOV, 2022

BY: GUVI
CHATGPT
(PYTHON, NLP)
SEP, 2023

BY: CISCO
CCNAv7
(NETWORK ENGINEERING)
MAY, 2023

ADDITIONAL:
I.T AUTOMATION WITH PYTHON
DATA ANALYTICS
I.T SUPPORT
MAR, 20223

🏆 **RUNNER-UP in I-RIKX**
(2023) at St. Joseph's College of Engineering