



NAVNEETA M

Computer Technologist

To leverage my computer technology skills and knowledge in a dynamic professional environment, contributing to innovative projects and collaborating with a team to drive technological advancements.

Contact



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3/1217,Ponsankarnagar
Attaiyampalayam,Avinashi-
641654

Areas of interest

- Data structures
- Database Management
- Web Development
- Angular framework

Skills

C,C++	● ● ●
Python	● ● ○
Java	● ○ ○
UI/UX	● ● ○
Web development	● ● ○
Critical thinking	● ● ●

Personal Skills

- Multitasking
- Adaptability
- Studious
- Punctuality

Education



SSLC

AVP Trust NMHSS

Jan 2021 - Jan 2022

Percentage: 92



HSC

AVP Trust NMHSS

Jan 2020 - Dec 2020

Percentage: 94



BTech Computer Technology

BIT College

Batch 2025

CGPA : 7.88 (Upto 4th semester)

Achievements

VISAI 2023(SDG PROJECTS)

Presented a project in VISAI 2025 A International project competition organised by VEL TECH held on 23.02.2023

ICATRE22

Presented a paper on International Conference on Advanced trends in renewable energy-(ICATRE22)

ICAOCAD-2022

Presented a paper on international conference on Advances in Communication and Computing using Artificial intelligence and data science (ICAOCAD 2022)

MCCT-2023

Won a best paper award in International Conference on current trends modernized computing and computing technologies

Coding platforms

Hackerrank: 2 star in Java and Python

Leetcode: 150+ problems

Codechef: 3 star in C,Python

HOBBIES

- Pencil sketching
- Learning Tech
- Photography
- Listening music

LANGUAGES

- Tamil (R,W,S)
- English (R,W,S)
- Telugu (S)

TOOLS AND TECNOLOGIES

- Figma
- HTML,CSS
- Canva
- Android studio

PERSONAL DETAILS

- Date of birth: 10/02/2004
- Nationality: Indian
- City: Tiruppur

CERTIFICATIONS

- ③ Completed an online course on **PYTHON FOR DATASCIENCE** in cognitive Ai
- ③ Workshop on **Embedded system on AI** in digiToad Technologies
- ③ **Elite silver in NPTEL course:** Cryptography and network security
- ③ Completed course on **Python in Infosys springboard.**

PROJECTS

- ③ **Title : Clean Water Prediction**
 - **Role:** Team Leader
 - **Duration:** (3 months)
 - **Team Size:** 3 members
 - **Tools or techniques :**Html, Python,Machine learning
 - **Description:** Web application where we could check the portability of water using 8 to 9 parameters.
- ③ **Title: Handwritten text recognition**
 - **Role:** Team leader
 - **Duration:**(1 months)
 - **Team Size:** 2 members
 - **Tools or technology :** Html,Python,Machine Learning.
 - **Description:** Handwritten text recognition with microsoft tcocr model which detects the handwritten texts.



DECLARATION

I NAVNEETA M, hereby declare that the above written particulars are true to the best of my knowledge.

Date:
Place:

Signature:
NAVNEETA M