

COMPUTER TECHNOLOGIST



#### CONTACT



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## **EDUCATION**

**AVP TRUST NAT MATRIC** HR SEC SCHOOL

**TIRUPPUR** 

2007-2021

SSLC:92.0% HSC:94.5%

**BANNARI AMMAN INSTITUTE OF TECHNOLOGY** 

**ERODE** 

2021-STILL

CGPA: 7.73



#### MY CAREER OBJECTIVE

Driven web developer specializing in UI/UX design and adept in modern web technologies. Dedicated to delivering visually captivating websites and applications that surpass client expectations. Diligently stay abreast of industry trends to provide innovative, user-centric solutions. Seeking challenging role to leverage creative skills and technical expertise in creating impactful digital experiences.



#### **PROJECTS**

#### **Clean Water Prediction**

**Duration:** (3 months)

Tools or techniques used: Html, Python, Machine

learning

Description: Web application where we could check the portability of water using 8 to 9 parameters.

# EMO Player

**Duration**: (4 months)

Tools or techniques used: Html, Javascript,

Python, Machine learning, Flask.

**Description:** A music player which detects the emotions of the user and plays music based on those emotions.



# **MY SKILLS & EXPERTISE**

Python	C Language
Web Development	Photography
Data Science	Leadership



## **INTERESTS**

- UI/UX
- Web Development
- Cyber Security
- Data Science



## **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,Javascript
- Canva
- Android studio



#### **ACHIEVEMENTS**

### VISAI 2023(SDG PROJECTS)

Presented a project in VISAI 2023-A International project competition organised by VEL TECH held on 23.02.2023

#### O ICATRE22

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

#### O ICACCAD-2022

Presented a paper on International conference on Advances in Communication and Computing using Artificial intelligence and data science -(ICACCD-2022)



# **CERTIFICATIONS**

- Elite silver in NPTEL course:
  Cryptography and network security
- Workshop on Embedded system on Al in digiToad Technologies
- Completed an online course on PYTHON FOR DATASCIENCE in cognitive Ai



## **DECLARATION**

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

Date:

Place:

Signature:

NAVNEETA M