AISHWARYA S

CSE UNDERGRADUATE

An Innovative , Sociable CSE Student with keen interest in exploring technologies in the field of Computer Science. Seeking for a challenging internship to apply and eager in building solutions to real world problems and assisting Company in achieving its goals and missions

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in aishwarya-senthurpandian-872b3025a   ⭘ github.com/AISHU150505

EDUCATION

B.E - Computer Science and Engineering
College of Engineering,Guindy
2022-Present   9.4 (till 3rd semester)

HSC
Chinmaya Vidyalaya - Rajapalayam
2020-2022   98.83% (593/600)

SSLC
Chinmaya Vidyalaya - Rajapalayam
2018-2020   95.2% (476/500)

SKILLS

C | C++ | HTML | CSS | PHP
JAVASCRIPT | SQL | OOPS - Basics
DATA STRUCTURES | MS OFFICE
OS | PROBLEM SOLVING
LINUX | DBMS | ORACLE

ACHIEVEMENTS

Academic performer
- *Secured School first and district second in 12th*
- *Star Performer in Mindspark (2015)*

Yoga
- *Third in District Yoga Competition at KVS School Virudhunagar(2016)*

Sports
- *Zonals Runner in Throwball (2018)*

Others
- *Entered the final level Geeta chanting competition conducted by Chinmaya Mission at Madurai (2013,2014,2016)*

INTERESTS

Travel | Music | Nature | Journal
Photography | Reading Books | Cooking

LANGUAGES

English
Full Professional Proficiency

Hindi
Limited Working Proficiency

Tamil
Native or Bilingual Proficiency

WORKSHOPS

Python Django - Workshop   Oct 2023
Attended the workshop on "BUILDING AND SCALING APPLICATIONS USING PYTHON DJANGO" conducted by Mentors Of Cyces.

Cybersecurity in the age of AI   Feb 2024
Acquired knowledge in cybersecurity field conducted by INDIAN CYBER SECURITY SOLUTIONS   during the Kurukshetra 2024

PROJECTS

Inventory Management System   April 2024
- Empowers enterpreneurs to focus on growth while enhancing customer satisfaction and addresses the inefficiency of traditional inventory systems for small bussiness
- Implemented using MYSQL database , HTML,CSS in the frontend and PHP in the backend.

Virutal Reality Navigation Assistant   May 2024
- Developed an innovative and accessible IoT based virtual reality (VR) navigation assistant designed to aid visually impaired individuals in navigating their surroundings safely and independently
- Implemented using Wokwi Simulator and Blynk IOT platform

ORGANISATIONS

- **Students Association And Arts Society**
  Coordinator (2023 - Present)
  Actively Worked as a volunteer in Induction Program for our Juniors and other events conducted by SAAS (Freshers , Techofes)

- **CEG Tech Forum - HR Co ordinator**
  Coordinator (2023 - Present)
  Assisted in conducting various events during Kurukshetra'24 and managed to provide assistance on day works

- **NSS - Coordinator**   *Coordinator (2023 - Present)*
  Attended social camp and actively participated in volunteering to social activities like blood donation, campus cleaning and tree planting

CERTIFICATIONS

- **Certified in C under SUITS**
  (Bharathidasan University)   Feb 2018

- **Certified in C++ under SUITS**
  (Bharathidasan University)   Feb 2019