SHANMUGA SUNDARAMC

CAREER OBJECTIVE

Seeking a position within an organization to showcase my innovative skills, aiming to contribute effectively to the organization's growth while fostering my professional development.

CONTACT DETAILS

8760446766 sundarcss6@gmail.com Linkedin Github

TECHNICAL SKILLS

- Python
- React js
- C++
- Javascript
- Mysql
- MongoDB

ACADEMIC PROJECTS

EB BILL MANAGEMENT

- This project is focusing on managing EB bills like create,access,delete operations.
- this project is developed by file handling using c++

AUTOMATIC TWITTER BOT

 The project, developed using Python, enables users to perform Twitter operations such as liking and retweeting automatically through a Twitter bot.

ONLINE EXAMINATION SYSTEM

 This project focuses on developing an Online Examination System using HTML, CSS, Python, and Django framework.

SKILLS

- Leadership
- Team work
- · Time Management

ACADEMIC PROFILE

M.C.A.

UNIVERSITY OF MADRAS

PURSUING

B.sc. Computerscience

A.V.C. COLLEGE(AUTONOMOUS)

2019-2022

WITH CGPA 8.42

HSC

VS.BOYS.HR.SEC.SCHOOL

2018-2019 WITH 69%

INTERNSHIP

NASO TECH PVT LTD

- Completed a one-month internship at Naso Tech Pvt Ltd as a Frontend Developer.
- Developed an a student productivity app, focusing on frontend development tasks.
- Utilized React js to create a user-friendly interface.
- Gained practical experience in frontend technologies, enhancing skills in web development

ICT ACADEMY

- Completed a virtual internship in collaboration with OpenWeaver and ICT Academy, where I successfully designed and implemented an image generation AI using OpenWeaver Studio.
- Developed an image generation AI during a virtual internship with OpenWeaver and ICT Academy, showcasing practical skills and experience in the field.

CERTIFICATION

- React Js basic to advance- Udemy
- Crash course on python Coursera
- MongoDB Basics MongoDB