

SUPRIYAA.D

- Supriyaasai1414@gmail.com
- 9566782190
- 😯 No.50 vanniyampati st R.A puram, Mandaveli ,chennai 600028



OBJECTIVE

To get hired by a company that will allow me to apply my skills, learn new things, acquire experience from the business, and contribute to it. I also want to learn more about new technologies.



TECHNICAL SKILLS

- 1.Java
- 2.Sql
- 3.Html,Css and Js
- 4. Jdbc connectivity



AREA OF INTEREST

Full stack developer



LANGUAGES

1.English 2.Telugu 3.Tamil



ACHIEVEMENTS

- 1. Presented a paper at the "Springer 2nd International Conference on Next Generation Computing Systems at PSG Institute.
- 2. Presented a paper titled blind stick using Arduino in first national conference(ETISSC-22)
- 3. I had got Three disciplinary awards in my academics.
- 4. I had got medals and certificates in athletics.



PROFESSIONAL SKILLS

- 1. Hardworking and Dedication
- 2.punctuality
- 3.Leadership skill



EDUCATIONAL CONTOUR

Vel tech high tech
Dr.Rangarajan Dr.Sakunthala
2020 -2024
Engineering college, Avadi
B.tech IT
89.4%
Bharathidhasan matriculation
hr sec school kanchipuram
HSC
75.3%
Bharathidhasan matriculation
hr sec school kanchipuram

SSLC 80.6%

8

PROJECTS

ONLINE E-VOTING SYSTEM

We merely created a college-level project for the purpose of online voting.

A WEB BASED CYBER OFFENSE DELINEATING SYSTEM

The purpose of this website is to report technical crimes such computer hacking, any unauthorized data use or distribution, and the online transmission of computer viruses.

The Blind stick using Arduino

The blind stick aims at giving the blind person a better understanding of the path he is moving in.

Harnessing Machine Learning for Plant Disease Detection: A Survey of App-Based Approach

To achieve widespread accessibility, we intend to design an intuitive mobile application interface that empowers users, including farmers and gardeners, to effortlessly capture and upload plant images for disease analysis.



CERTIFICATES

- 1. Programming in java from nptel -73 %.
- 2. Attended workshop on artificial intelligence.
- 3. Workshop for HTML, CSS, and java script.