

CONTACT

-  9384935444
-  natarajsiva02@gmail.com
- <https://www.linkedin.com/in/natarajan-s-5aa228232/>
- <https://natarajsiva.netlify.app/>
- <https://github.com/Natarajsiva>

EDUCATION

- SSLC**
st vincent pallotti mr hr sec school
2009-2018
83%
- HSC**
sri vidya mandir mr hr sec school
2018 - 2020
79%
- B.E Computer science engineering**
Dhirajlal Gandhi college of technology.
2020-2024
8.5 CGPA

SKILLS

- Java Programming , Problem Solving
- HTML5 ,CSS3, JavaScript
- React JS

LANGUAGES

- ENGLISH
- TAMIL
- JAPANESE (N5 LEVEL)

AREA OF INTREST

- Cyber Security
- Full Stack Web Developer
- Cloud Computing

NATARAJAN S

Hello, I'm NATARAJAN

A Very jovial and a practical person. Never gets stressed or tensed easily. Very observant and analytical. I always come up with solutions and Ideas out of nowhere. Capable of adopting to all situations and people. I can swiftly learn and operate any systems and technological applications.

PROJECTS

- 2022

SMART CLASSROOM
 - Contributed to the development of An IOT kit of Automatic light on\off system.
 - Technologies used: IOT kit (Ultrasonic sensor, Arduino UNO Board).
 - My role: IOT Kit Developer.
 - Sucessfully created an IOT kit to control the turned on/off light with respect to the human detection rather than the use of manual switching system.
- 2023

AUTOMATION FOR EMI DUE REMAINDER
 - Developed an automation solution for emi due remainder using UiPath .
 - Technologies used:UiPath, Microsoft Exce.
 - My role: RPA Developer.
 - Project outcome: Successfully automated the emi due remainder process, which reduced the manual effort required .
- 2023

COVID-19 DETECTION FROM LUNG X-RAYS
 - Project on CovidVision:Advanced COVID-19 Detection rom Lung X-rays with Machine Learning. Certificate ID Number: 32219964530b40d280bf60f749442946
 - Technologies used:Machine Learning,Flask.
 - Project outcome: Successfully completed the progect with accuracy of 86%.

CERTIFICATIONS

- 1)C programming VAP Certificate.
- 2)Machine Learning With AI using Python in Knowledge Solutions India. Ref "KSI-ML-1706-0508-08".
- 3)Cloud computing in Veranda Learning-Online.

ACHIEVEMENTS

- 1)I Have Passed the NPTEL "Programming in Java" Course With "Elite Silver" Grade.
- 2) I won First Prize in Project Presentation at Kongunadu college of Engineering and Technology.
- 3) I am promoted as the students Chairman of my department in 2023-2024.

CO-CURRICULAR

- 1)Volunteered in national level "city js conference"
- 2)Participated in " Smart India Hackathon (2022)"

ORGANIZATIONAL ACTIVITIES

- 1) I have organized an event named"Mingle Bingo" in my college symposium.
- 2) I have been played as a role of Representative for my class .