# HALISH RICHARD J

No:161,Korikulam New Street,

Pudhupattinam,Thanjavur-613006

E-mail:  HALISHRICHARD5@GMAIL.COM

Phone : 9790450229

## Objectives

As a dedicated computer science engineering student at Parisutham Institute of Technology and Science, I have developed a strong foundation in web development, artificial intelligence, and machine learning. My passion for these fields has driven me to pursue self-directed learning and gain practical experience beyond the traditional curriculum. I am committed to staying at the forefront of technological advancements and am eager to apply my skills and knowledge to innovative projects. I aim to contribute meaningfully to the startup ecosystem and grow within the dynamic field of technology.

## Education

- **Parisutham Institute of Technology and Science |THANJVAUR**
(BE .Computer Science Engineering  |2021-2025)

## Experiences

- **CAP Digisoft Solutions Pvt. Ltd. | Internship**
(June 2023 to  July 2023 | AI & ML Using Python  )

    During this internship, I excelled in applying AI and ML techniques using Python. I successfully completed a project focused on email spam detection, demonstrating my ability to develop practical solutions to real-world problems.

- **NIT Trichy | Research Intership**

  (may 2024 to Present | Machine Learning)

  Currently, I am working on a project focused on sentiment analysis and genre classification from movie subtitles, applying advanced machine learning techniques to extract meaningful insights and categorize content effectively.

## Awards

- **MTA : INTRODUCTION TO PROGRAMMING USING PYTHON**
  (2022  June |Microsoft )

- **CEC : DATA STRUCTURES**
  (2023 March | Swayam )

- **NPTEL : ETHICAL HACKING**
  (2023 November|Swayam)

## Projects

- **WhyChat | Real-Time Chatting Web Application**

  Developed a real-time chatting web application using AngularJS and Firebase, providing users with seamless and instant communication capabilities. This project showcases my proficiency in modern web technologies and my ability to create interactive and responsive applications.

## Skills

- analyzing and solving problems
- Communication Skills
- Leadership and Management
- Hard Skill
  - ➢ git version control
  - ➢ Data Structure and  Algorithm
  - ➢ NodeJs
  - ➢ Python
  - ➢ AngularJs

## REFERENCES:

- LinkedIn: https://www.linkedin.com/in/halish-richard-j089401252/
- Github: https://github.com/Halishrichard17