




# PRIYADHARSHINI U

STUDENT-III YEAR

## OBJECTIVE

Looking for a challenging career in the field of computer science which provides me a platform to present my theoretical and practical knowledge and develop my experimental and research skills

## MY CONTACT

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 <https://github.com/priya-aisu>

## AREAS OF INTEREST

- BLOCKCHAIN
- COMPUTER VISION (Fundamental knowledge)
- WEB DEVELOPMENT AND WEB DESIGN (using HTML, CSS, Javascript)

## SOCIAL CLUBS

- NATIONACADET CORPS-'B' CERTIFICATE
- COMPUTER SOCIETY OF INDIA
- INSTITUTE OF ENGINEERS

## SKILLS

- PROBLEM SOLVING SKILLS
- DECISION MAKING
- LEADERSHIP
- TEAMWORK

## EDUCATION

**B.E, COMPUTER SCIENCE ENGINEERING**  
(HONORS -AI,ML) (2021-2025)

NATIONAL ENGINEERING COLLEGE, KOVILPATTI

**CGPA-8.14, UPTO FOURTH SEMESTER**

**HSC-PASSED WITH 90%** (2020-2021)

SRI JAYENDRA SWAMIGAL MAT.HR.SEC.SCHOOL, TIRUNELVELI

**SSLC-PASSED WITH 92%** (2016-2019)

SRI JAYENDRA SWAMIGAL MAR.HR.SEC.SCHOOL, TIRUNELVELI

## CERTIFICATION COURSES

- ARTIFICIAL INTELLIGENCE- EDx-95%
- TECHNICAL ENGLISH FOR ENGINEERS-NPTEL -ELITE+SILVER
- C FOR EVERYONE - COURSERA - 99%
- SOFTWARE TESTING - NPTEL-ELITE
- INDUSTRY 4.0 AND INTERNET OF THINGS-NPTEL -SUCCEFULLY COMPLETED

## PROJECTS

- FACE RECOGNITION BASED ATTENDANCE SYSTEM USING COMPUTER VISION
- SUPPLY CHAIN MANAGEMENT FOR DAIRY INDUSTRY USING BLOCKCHAIN - IN PROGRESS
- REGISTRATION FORM USING PYTHON TKINTER

## PROGRAMMING LANGUAGES KNOWN

- C
- JAVA
- SOLIDITY
- HTML<CSS
- JAVASCRIPT

## VOCATIONAL COURSES

- TYPEWRITING - ENGLISH(LOWER&HIGHER)
- 8 HINDI EXAMS(COMPLETED)- CONDUCTED DAKSHIN BHARATH HINDI PRACHAR SABHA, CHENNAI.

## INTERNSHIP

- MERN STACK -WSA - (ONGOING)
- TRAINING ON INTERNET OF THINGS AND MACHINE LEARNING - BOLT IOT - (ONGOING)