



# KAVYA

COMPUTER SCIENCE STUDENT

## CAREER OBJECTIVE

A self-driven and motivated individual with a strong sense of creativity and confidence. Dedicated to advancing my career and am actively looking for opportunities to join a vibrant and forward-thinking organization where I can acquire meaningful work experience

## PROJECTS

<b>Event Management System</b>	2023
HTML , CSS , BOOTSTRAP	
<b>Aeroplane customer satisfaction prediction</b>	2023
PYTHON , STREAMLIT	
<b>Food Delivery Website</b>	2024
VITE + REACT , CSS	

## PAPERS PRESENTED

<b>IoT in smart cities</b>	2022
in Yugam'22 at Kumaraguru College of Technology	
<b>Women Safety Patrolling Robot</b>	2022
in Elements'22 at Sri Ramakrishna Engineering College	
<b>Crop recommender using Machine Learning</b>	2023
in Cryptera'23 at Coimbatore Institute of Technology	

## ACHIEVEMENTS

<b>First Prize - Smart India Hackathon</b>	2023
<b>Title:</b> AI Tool for preliminary diagnosis of skin disease in Smart India Hackathon'23	
<b>KVIT-MERIT SCHOLARSHIP</b>	2023 , 2024
For Academic Excellence during 2022-2023 and 2023-2024	
<b>High Flyer Award</b>	2022
<b>Title:</b> IOT in Smart Cities(paper) in Yugam'22 at Kumaraguru College of Technology	

## CONTACT

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- [www.linkedin.com/in/kavyapremaseelan](http://www.linkedin.com/in/kavyapremaseelan)
- <https://leetcode.com/kavyapremaseelan/>
- <https://www.kaggle.com/kavyapremaseelan>

## EDUCATION

UG-(2021-2025)

KONGU ENGINEERING COLLEGE,ERODE  
BE - COMPUTER SCIENCE AND ENGINEERING  
(9.28 CGPA upto 5th semester)

HSC-(2021)

BHARATHI VIDYA BHAVAN,ERODE  
(96.3 %)

SSLC-(2019)

BHARATHI VIDYA BHAVAN,ERODE  
(96.8 %)

## SKILLS

- Java
- C
- Python
- HTML
- CSS
- Javascript
- React

## AREAS OF INTEREST

- DBMS
- Machine Learning