



CAREER OBJECTIVE

Seeking an opportunity to work in a challenging environment, where I can contribute to the growth of the organization and enhance my knowledge continuously.

KAVIYA P

BE COMPUTER SCIENCE ENGINEERING



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<https://www.linkedin.com/in/kaviya-p-k27/>



<https://github.com/KAVIYA-P30>



<https://leetcode.com/KAVIYAP3006>



kaviya-portfolio.vercel.app

AREA OF INTEREST

- Machine Learning
- Data Science
- Data structure

SKILLS AND TOOLS

- C
- JAVA
- PYTHON
- HTML,CSS,JAVASCRIPT
- REACT JS,NODE JS
- TAILWIND CSS
- MONGODB
- FIGMA
- POWER BI
- WORDPRESS

VOLUNTEER

- Class Representative
- Executive Member | CSEA

SOFT SKILLS

- Adapdability
- Leadership
- Team Work

PAPER AND PROJECT PRESENTED

- AI tool for preliminary diagnosis of Dermatological manifestation in Smart India Hackathon'23
- Deep learning for Terrain Recognition in KEC IDEATHON'23
- Crop Recommender using Machine Learning in Coimbatore Institute of Technology
- Women safety Patrolling robot in KEC IDEATHON'22

ACADEMIC CREDENTIALS

- BE(CSE) - Kongu Engineering College
CGPA(till 5th sem)-8.32
- HSC-Vetri Vikaas Girls Higher Secondary School
Scored-95.5%
- SSLC-Bhagavan Higher Secondary School
Scored-95.2%

ACHIEVEMENTS

- Smart India Hackathon Winner-2023 for AI tool for preliminary diagnosis of Dermatological manifestations

PROJECTS DONE

- AI tool for preliminary diagnosis of Dermatological manifestation
- Ecommerce website Application
Developed using HTML,CSS,JAVASCRIPT,FIREBASE
- Airline Reservation System
Developed using JavaFx and Mysql
- Sentiment Analysis on amazon food reviews
Using natural language processing techniques
- Book Store
Developed using NodeJs,NODEJS,MongoDB.
- Expense Tracker
Developed Using ReactJs

LANGUAGES KNOWN

- Tamil
- English
- Hindi