VIDYA K

B.TECH INFORMATION TECHNOLOGY

CAREER OBJECTIVE

Ambitious professional focused on continuous learning and dedicated achieving career excellence and growth.

CONTACT

- +91 9342798883
- vidya2005k@gmail.com
- Omalur(tk),Salem(dt)
- linkedin.com/in/vidya-k2005
- github.com/vidya-krishnamurthy

SKILLS

- Programming Languages : C , JAVA
- Front End : HTML , CSS , ReactJS
- Back End : NodeJS, Expressjs
- Database : MongoDB , MySQL
- Version Control : Git and GitHub

INTERNSHIP

- **INTERNPE - Java Programming**
  02/09/2024 to 29/09/2024
- **CODSOFT - Web Development**
  05/08/2024 to 05/09/2024

AREAS OF INTEREST

- Database Management System
- JAVA
- Full Stack

SOFT SKILLS

- Leadership Quality - Acted as **Class Representative** in the year 2023-24.
- Adaptability
- Teamwork
- Quick Learning

EDUCATION

B.Tech INFORMATION TECHNOLOGY   2022 - 2026
Kongu Engineering College
CGPA - 8.77 (till 5 semester)

HSC - SRK Matric Higher Secondary School, Salem   2021 - 2022
Percentage - 93.83%

SSLC - John Britto Matriculation Higher Secondary School, Omalur   2019 - 2020
Percentage - 92.2%

CERTIFICATION

AWS Certified Cloud Practitioner with skills in Cloud computing. 14th Feb 2025

Oracle APEX Cloud Developer certified by Oracle. 16th May 2025

PROJECTS

- **Smart Farming**
  A website to calculate the crop productivity.
  ReactJS, Mongodb, Nodejs, Expressjs
  https://github.com/vidya-krishnamurthy/smart_farming.git
- **Stock Management System for Orange Textiles**
  A website for managing the stocks.
  ReactJS, Mongodb Atlas, Nodejs, Expressjs
  https://stock-management-system-89js.vercel.app/
- **Heart Disease Prediction**
  Heart Disease Prediction using Logistic Regression
  Python, Machine Learning
  https://colab.research.google.com/drive/1KX7DovJZj6ttLYbqrOqjIwhR5n88ZsXe

PAPERS PRESENTED

- **Extented Reality**
  Secured First Prize on the topic '**EXTENTED REALITY**' at Kongu Engineering College, Perundurai.
- **Mobile Application for Bunk Maintanence**
  Presented a paper on '**Mobile Application for Bunk Maintenance**' at Madras Institute of Technology, Chennai.

ACHIEVEMENTS

- **DevForge'25 HACKATHON | IT Association**
  Secured Second Prize on the topic '**Air Pollution Monitoring System**' at Kongu Engineering College, Perundurai.
- **MAY 2024 | Kongu Engineering College**
  Received the Academic Excellence Award for the year 2022-23.