

# KAVIYA SRI.V

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## OBJECTIVE:

Dedicated and ambitious graduate in Computer Science seeking a challenging role that leverages my skills and knowledge to drive business growth and innovation.I aim to learn from industry experts,expand my expertise,and contribute to a dynamic team that fosters a culture of excellence and innovation.

## EDUCATION:

### BACHELOR OF ENGINEERING(COMPUTER SCIENCE)

Arunai Engineering College,Tiruvannamalai

2021-2025

CGPA:8.66/10

### HIGHER SECONDARY(HSC)

Adarsh Matric Higher Secondary School,Vaniyambadi[Tamil Nadu State Board]

2020-2021

PERCENTAGE:90.09%

### SECONDARY(SSLC)

Adarsh Matric Higher Secondary School,Vaniyambadi[Tamil Nadu State Board]

2018-2019

PERCENTAGE:88.80%

## PROFESSIONAL EXPERIENCE:

### 1. Web developer internship at Bud India

Bangaluru | July– August (2024)

- Worked and designed Web development projects using HTML,CSS,Javascript and SQL.

### 2. Virtual Data Analytics internship at IBM

1 week |August 19th-23rd (2024)

- Gained the knowledge of R programming which can be used for data analytics.

## PROJECTS:

### 1.Structured Data Managemnet in AI-LMS using MySQL:(Group Project)

- Designed and developed a scalable, AI-enhanced Learning Management System (LMS) with a modular Django-MySQL backend and responsive Vue.js frontend . Engineered a fully normalized relational database supporting RBAC, real-time tracking and assessments.

### 2.Malnutrition analysis using CognosBI:

- Visualization and prediction of malnutrition among the population using CognosBI and applied the business analytics to increase the success rate using the past data over years.

### 3.Customer churn prediction using data science:(Group Project)

- Developed a predictive model to forecast customer churn for a company by analysing large datasets,patterns and service interactions.Improved customer retention using visualization and analysis of those data by data analytics.

### 4.My Portfolio :

- Created my portfolio using HTML,CSS,Javascript and Bootstrap-5.

## TECHNICAL SKILLS:

- Programming Languages : C, PYTHON,C#,R(Basic)
- Libraries/Framework : Javascript, Bootstrap,HTMLCSS,ReactJs
- Tools/ Platforms : Windows,Microsoft Suite,CognosBI,PowerBI
- Database : SQL,MongoDB
- Networking : Basic knowledge of TCP/IP, HTTP

## SOFT SKILLS:

- Strong problem-solving and analytical skills
- Excellent Teamwork and Communication
- Adaptability, Critical thinking and Professionalism
- Time Management and multitasking abilities

## CERTIFICATIONS:

- Business Intelligence using CognosBI-IBM
- Business Intelligence using Cognos - ADROIT PROLEARN
- PowerBI-ICT ACADEMY WITH MICROSOFT AND INFOSYS
- Virtual Data Science Internship - ViBA EDU SERV LLP
- Cyber Security Workshop- TECHNOHACKS
- Artificial Intelligence Bootcamp- MICROSOFT LEARN & DEVELOPERS STUDENTS CLUB
- Front End Development Essentials Bootcamp - MICROSOFT
- Numpy Essentials for Data Science- CAPSULES LAB

## LANGUAGES KNOWN:

- English , Tamil ,Telugu

## EVENT PARTICIPATION:

- My-Idea(IDEATHON-2024)-Inter Department and Intra college Competition-Arunai Engineering College