



# ARUNRAJA K

Computer Science Engineering Student

 <https://arun-portfolio-inky.vercel.app/>

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 <https://github.com/arunraja-web>

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## EXECUTIVE SUMMARY

Pursuing Computer Science Engineering Student with strong interest in MERN stack and Data Analytics.

- Skilled in building scalable web applications using React, Node.js, Express.js, and MongoDB.
- Proficient in data cleaning, EDA, feature engineering, and visualization with Tableau & Power BI.
- Passionate about delivering clean code and actionable insights through modern tools and methods.

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## SKILLS

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|----------------------|------------------------|-----------|----------------|
| • Html , Css         | • Node Js , Express Js | • Tableau | • Git & Github |
| • React , Javascript | • My SQL , MongoDB     | • PowerBI | • ML & DL      |

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## WORK EXPERIENCE

### DATA SCIENCE INTERN

Dec 2025 - Jan 2026

*codsoft, Kolkata.*

Worked on data analysis and machine learning tasks, including data preprocessing, model building, visualization.

### MERN STACK DEVELOPER INTERN

January 2026

*Codec Technologies, Mumbai*

Intern gaining hands-on experience in MERN stack development and data analytics, contributing to real-world projects and collaborative problem solving

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## PROJECTS ( Github Link : <https://github.com/arunraja-web> )

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|--------------------|-------------------------------------|
| • My Portfolio     | • Credit Card Fraud Detection Model |
| • Tic-Tac-Toe Game | • Sales Prediction Model            |

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## EDUCATION

### AAA College of Engineering and Technology, Sivakasi.

2023-present

B.E-Computer science and Engineering

### Sri Kanna Matriculation Higher secondary school ,Kovilpatti.

March 2023

HSLC - Maths computer science group

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## ACHIEVEMENTS

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|--|--------------------------------|
| • NPTEL Cloud Computing                          | • MongoDB: MongoDB Basics      |
| • Oracle: OCI Developer Professional             | • HackerRank: SQL (Advanced)   |
| • IBM : Ethical Considerations for Generative AI | • Hp: Data Science & Analytics |

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**Programming Languages :** Python , Java , C++

**Languages Known :** English , Tamil

**Hobbies :** Music Listening , Pencil Sketching , Sports