

KUMARESAN S

STUDENT

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SUMMARY

A Dedicated Computer Science student seeking an entry-level opportunity to apply my programming knowledge and problem-solving skills. Eager to contribute to a dynamic team, use modern programming languages, and pursue professional growth.

EDUCATION

B.E in Computer Science
K.S.R. College of Engineering
2022 - Present Tiruchengode GPA 8.25 / 10

Higher Secondary Certificate
Swamy Vivekanandar Matric Hr. Sec School
2021 - 2022 Kanchamalayur PERCENT 82.2 / 100

EXPERIENCE

Java Intern
Rejola IT Services
07/2024 - 07/2024 Chennai

- Strong programming abilities were acquired during a Java internship, where projects were actively developed and consistently high-quality code was produced.
- Which helped to significantly advance technical knowledge and career development.

Data Analytics and Visualization
Accenture North America
07/2024 - 07/2024 Job simulation on forage

- Completed a simulation focused on advising a social media client as a data analyst at Accenture.
- Cleaned, modelled and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions.

CERTIFICATION

NPTEL Swayam
Completed a Cloud Computing program.

NPTEL Swayam
Completed a Introduction to Internet of Things program.

NPTEL Swayam
Completed a Introduction to 4.0 and Industrial Internet of Things program.

Workshop
Attended a workshop about "BLOCKCHAIN" by Bharat Blockchain Yatra at KCT, Coimbatore.

SKILLS

Client-Side

HTML CSS JS Bootstrap

Server-side

Python Java C

Development & Tool

GIT GitHub

PROJECTS

Tic Tac Toe Game
Developed a console-based Tic Tac Toe game in Java, to show off object-oriented programming and fundamental java ideas.

- Key Features:** Used 2D arrays to represent the game board and track player moves.
- Technologies used:** Java, OOP principles, Console I/O.

Java Console-Based Employee Management System(EMS)
Developed a console-based Employee Management System using Java, facilitating essential operations like adding, removing, and listing employees.

- Key Features:** Implemented a console-based EMS with OOD, supporting add, remove, and list functionalities for employee records using ArrayList and Scanner for efficient data handling and user interaction.
- Technologies used:** Java, OOP, Data Structures (ArrayList), Console I/O, Exception Handling