

Rajaji V

Coimbatore | kit27.ad044@gmail.com | +91-9600384924 | <https://www.codechef.com/users/rajaji23bad044> |
<https://www.geeksforgeeks.org/user/kit27a9bct/> | <https://www.linkedin.com/in/rajaji-v-1276312a5> |
<https://github.com/Rajaji-V> | https://leetcode.com/u/Rajaji_V/

RESUME SUMMARY:

Aspiring software engineer with strong foundational knowledge in computer science, specializing in Python and C programming. Motivated to secure a role with a dynamic organization offering opportunities for professional growth while contributing to innovative projects.

EDUCATION:

KIT - Kalaigarkarananidhi Institute of Technology, Coimbatore, B. Tech Artificial Intelligence and Data Science
• GPA: 7.91
10th Grade: Percentage - 100
12th Grade: Percentage - 87
Coursework: Operating System, Introduction to AI, Introduction to ML, Database Management System

SKILLS:

Technical Skills: Python, C, Basics of Data Structure, SQL, HTML, CSS
Skills: Problem Solving, TeamWork, Time Management

INPLANT TRAINING:

NXTLOGIC SOLUTION PVT LTD: - Data Analysis using Python 19.12.2024 - 30.12.2024
• These days, I have learned how to analyse the dataset.

CERTIFICATIONS:

NPTEL: • Soft skill – Percentage :47

INFOSYS SPRINGBOARD:

- PYTHON Foundation.
 - JAVA Foundation.
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CERTIFICATIONS:

- Attended 24 hours Hackathon (4 times)
 - Attended 6 hours Hackathon (1 time)
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PROJECT:

ML-Flower Classification - The Iris Flower Classification project is a classic example of a machine learning task that involves classifying iris flowers into three species: Setosa, Versicolor, and Virginica.