

Irfan Riyaz S

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Career Objective

Aspiring and dedicated Computer Science student specializing in Artificial Intelligence and Machine Learning, with hands-on experience in Python, Java, SQL, and Web Development. Passionate about solving real-world problems through technology, with a creative edge inspired by a personal interest in music production. Seeking an opportunity to contribute to innovative software solutions in a growth-oriented IT organization.

Technical Skills

Languages: Python, Java, SQL

Web Development: HTML, CSS

Frameworks & Tools: Flask, pdfplumber, python-docx, spaCy

Other: Music Production

Education

Bachelor of Engineering – CSE (AI & ML)

Sri Krishna College of Technology, Coimbatore

2023 – 2027 | CGPA: 6.90 (till date)

Projects

1. AI-based Resume Parser

Technologies: Python, Flask, pdf plumber, python-docx, spaCy, HTML/CSS

- Developed a smart web application that parses resumes in PDF and DOCX formats.
- Utilized NLP with spaCy to extract candidate details like name, email, skills, and education.

- Designed an interactive front-end using HTML/CSS and integrated Flask as the backend framework.

Certifications

1-Day Data Science Workshop – Amypo Technologies Pvt Ltd

Issued: May 11, 2025

Topics: Data Collection, Cleaning, ML Basics, Mini Projects

Certificate ID: AMY20250512870

Verification: <https://verify.amypo.com/certificate>

Courses & Training

Java Programming – Livewire (Coimbatore, Ramnagar)

Program: Course on Java

Duration: 30-May-2023 to 20-Jul-2023

- Completed a certified training program covering core Java concepts and development fundamentals. Gained hands-on experience in Java programming, application development.
- Certificate issued on: 16-Aug-2023
- Certificate Link: "[Verify Certificate](#)"

Internship

Intern — Skill Forge

Program: Artificial Intelligence with Python

Duration: April 2025 – June 2025

Certificate Link: "[Certificate Link](#)"

Interests

Music Production (self-taught; intermediate knowledge of Digital Audio Workstations)

Languages Known

Tamil (Native)

English (Fluent)

Hindi (Basic)