

KRISHNA KUMAR T

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Career Objective:

Passionate and quick-learning computer science graduate seeking an internship/entry-level role to leverage my skills in software development and data analysis. Committed to delivering quality solutions and enhancing my expertise in programming and problem-solving in a collaborative environment.

Education:

B.Tech in Artificial Intelligence and Data Science –| CGPA: 8.5
Sri Shakthi Institute of Engineering and Technology, Coimbatore(2025)

10th - Baliah Marthandam Matric Hr Sec School, Avaraikulam, Tirunelveli (Computer Science)
Score : 90.033%

12th - Baliah Marthandam Matric Hr Sec School, Avaraikulam, Tirunelveli
Score : 85%

Skills:

Programming : Java, Python, SQL, JavaScript, React, HTML, CSS, Database Management, REST API, UI/UX.

Tools/Frameworks : Flask, NumPy, Pandas, TensorFlow, MongoDB, MySQL.

Databases & Cloud : AWS / Azure / GCP (Basics).

Soft Skills : Teamwork, Problem-Solving, Communication, Designing.

Projects:

1.Cancer Detection Using CNN | Python, TensorFlow

- Built CNN models to detect brain, skin, and breast cancer from medical images.
- Implemented preprocessing and deep learning for accurate predictions.

2.Carly | MERN stack

- Developed a **full-stack web application** to manage doctor appointments and patient data.
- Implemented **secure authentication** and **JWT-based user management**.
- Created **real-time appointment booking** and **admin panel** for doctor and patient management.

Certifications:

1.Python for Data Science – Coursera
3.JAVA - Internz learn

2.Machine Learning Basics – Kaggle
4.Full Stack – FreeCodeCamp.

Extra-Curricular Activities:

- **Gold Medalist** – Divisional Level Badminton Tournament
- **State-Level Participant** – Taekwondo Tournament
- **First Place** – Truth in Pixel Competition(based on writing prompt)
- **First Place** – Detective Coding(Solve problem to get hint)

Languages:

1.English
2.Tamil