

# UMASHANKAR R

Bengaluru | 8122124517 | [umashankarr2004@gmail.com](mailto:umashankarr2004@gmail.com)  
[github.com/umashankar-raji04](https://github.com/umashankar-raji04) | [linkedin.com/in/umashankar2004](https://linkedin.com/in/umashankar2004)

## Career Objective

---

A passionate Computer Science Engineering fresher seeking a full-time role in software development. Eager to contribute to innovative projects using my technical skills in Java, web development, and data analytics. Committed to continuous learning and professional growth while delivering impactful solutions in a collaborative environment.

## Education

---

### Arjun College of Technology, Coimbatore

B.TECH. - Artificial Intelligence and Data Science  
CGPA: 8.5

2021-2025

### Government higher Secondary School, Dharmapuri

Higher Secondary (HSC)  
Percentage: 79%

2021

## Technical Skills

---

**Programming Languages:** Java (Core, JDBC, JEE,OOPS)

**Web Technologies:** HTML, CSS

**Database Systems:** MySQL

**Framework:** Hibernate, Spring

**Data Tools:** Microsoft Excel, Power BI, Git & GitHub, SDLC, Agile

## Internship Experience

---

### Full Stack Web Development

Tap Academy, Bangalore

Present

- Hands-on training in front-end and back-end development using real-world applications.

### Data Analytics

Neural Arc Global Pvt Ltd, Coimbatore

July-Aug 2024

- Gained experience in data visualization and analysis using Power BI and Excel.

### Python with Data Science

Gateway Software Solution, Coimbatore

July-Aug 2023

- I utilized tools like Pandas and NumPy to Clean and analyze 10,000+ rows of data using Pandas.

## Projects

---

### Hospital Management system

This system allows adding patients, viewing records, booking appointments, and checking availability.

### Tic-Tac-Toe Game

Console-based 3x3 game using Java with turn-based logic and win/draw detection.

### Portfolio Website

Responsive personal portfolio using HTML, CSS, and JavaScript. Showcases skills, contact info, and project links.

### IPL Score Prediction

The IPL score prediction project utilizing machine learning aims to predict the total score of a cricket team.

## Certifications

---

- Python Programming – Great Learning
- RPA & Raspberry Pi – Arjun college of Technology
- UI&UX – Naan Mudhalvan.

## Achievements

---

- **Winner At Hackathon**
- Ranked #1 among 200 participants at Arjun college of Technology by Developing a food Ordering app using Python.

## Languages Known

---

English, Tamil

## Declaration

---

I hereby declare that the information provided is accurate and true to the best of my knowledge.

**Umashankar R**

Bengaluru