

# PUGAZHENDHI K

STUDENT

## Personal Details

Coimbatore, IN

7397480307

[krishpugazh10@gmail.com](mailto:krishpugazh10@gmail.com)

## Social Links

[GitHub](#)

[Portfolio](#)

[LinkedIn](#)

## Skills

Spring Boot

MySQL

JavaScript

Java

## Languages

Tamil

English

## Hobbies

- Teaching
- Volleyball
- Chess

## Profile Summary

An experienced Java Trainer and with a solid background in JavaScript. Demonstrated leadership in academic settings and currently pursuing an M.C.A. with hands-on project experience. Passionate about coding, mentoring, and continuous improvement.

## Work Experience

### JAVA TRAINER

APR 2022 - AUG 2023

*Chennai*

Demonstrated exceptional skills in Java, leading to a seamless transition to a full-time role within four months. Successfully trained over hundreds of batches in Java, enhancing their coding proficiency and career readiness.

## Education

### MCA

SEP 2023 - MAY 2025

*Kumaraguru College Of Technology, Coimbatore*

CGPA: 8.26

- I hold the position of Placement Coordinator of the department.
- I participated in smart India hackathon.
- Lead a webinar on JavaScript within the MERN stack.

### BCA

AUG 2019 - MAY 2022

*Dhanraj Baid Jain College, Chennai*

CGPA: 9

- I served as a class representative.
- I won first prize in Technical Quiz.
- Lead a volleyball team.

### HSLC

JUN 2017 - MAR 2019

*Sri Shankara Matric Hr. Sec. School, Chennai*

PERCENTAGE: 56

### SSLC

JUN 2016 - MAY 2017

*Sri Krishna Matric Hr. Sec. School, Villupuram*

PERCENTAGE: 89

## Projects

### TANCET Counselling Predictor

A web-based platform to simplify the college selection process for students using TANCET scores. Integrated user-friendly interfaces and robust backend algorithms to provide personalized college recommendations. Enhanced functionality with an admin module to manage and display TANCET events and schedules.

### Smart Parking System Using IOT

The "Online Smart Parking System" simplifies parking with ultrasonic sensors, LED indicators, a servo motor, and NodeMCU microcontroller for real-time obstacle detection and vehicle positioning. Powered by an app and equipped with WiFi, it enhances safety and convenience while enabling remote monitoring and control.