

Praveen Kumar S

 Chennai, Tamil Nadu, India.

 17 Sep 1999

 +91 9087769662

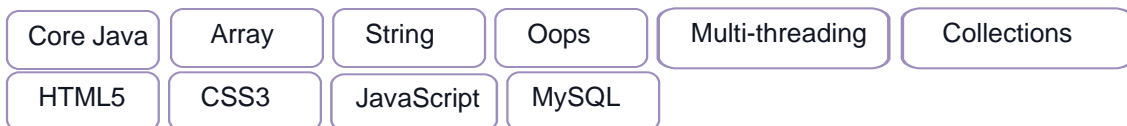
 praveeen.s99@gmail.com

 <https://github.com/praveenkumar-5>

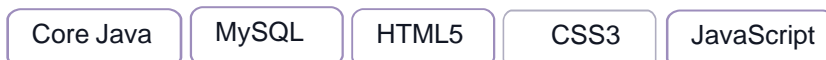
OBJECTIVE

To utilize my technical and management skills to achieve the target and develop the best performance. I would like to implement my innovative ideas, skills and creativity to accomplish the projects.

PROFICIENCY



TECHNICAL SKILLS



EDUCATION

Bachelor of Computer Application (BCA)

Mazharul Uloom college, Thiruvalluvar university

2019-2022

Computer Application

Score 7.1 CGPA

TRAINING & COURSE

Java Full Stack

(Core java, J2EE, MySQL
HTML5, CSS3, JavaScript,
DOM, ANGULAR)

Accord Info Matrix.

Aug 2022 – Mar 2023

Course ID: AIM JT 16150

CERTIFICATIONS



ETHICAL HACKING

Guvi

Apr - 2021

Credential ID: 015m342V726181xLp1



AI, ML and BIGDATA 32 hours certificate course "STUDENT TECHNICAL ENHANCEMENT PROGRAM" (STEP)

Organized By Department of information Technology, PICT,
Pune.

Sep – 2021



OFFICE AUTOMATION

Mazharul Uloom College

Jan-2022

Projects

>**The Student Information Management System** that allows authorized administrators to perform **CRUD (Create, Read, Update, Delete) operations** on student information. To ensure security, the system incorporates an admin login mechanism. [↗](#)

Technology used : Core Java, MySQL

Tools : Eclipse

>**Restaurant Website** is a single-page, user-friendly platform designed to streamline the process of ordering food and making table reservations. This website offers a seamless and convenient experience for customers, allowing them to explore menu options, place orders, and reserve tables effortlessly. [↗](#)

Technology used : HTML5, CSS3

Tools : Notepad++

>**Airwaves Tourism Summer Trip Website** is a user-friendly platform designed to streamline the process of booking tickets and planning vacations for users. This website aims to provide a seamless and convenient experience for travelers, making it easier than ever to plan and book their summer trips. [↗](#)

Technology used : HTML5, CSS3

Tools : Notepad++
