

ASHOK KUMAR P

JAVA DEVELOPER

PROFILE SUMMARY

I'm a Certified Java Developer with hands on experience in Java. I also have strong foundation in HTML, CSS, JavaScript, and SQL . I have hands-on experience in building responsive, user-friendly web applications. I am a quick learner, team player and , I am eager to bring my technical expertise and collaborative spirit to contribute to dynamic projects in a forward-thinking environment.

CONTACT

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Ariyalur, Tamilnadu
ASHOK KUMAR P

SOFT SKILLS

- QUICK LEARNER
- TIME MANAGEMENT
- TEAM WORK
- ADAPTABILITY
- LEADERSHIP

CERTIFICATIONS

- JAVA COURSE IN BESANT TECHNOLOGIES
- HTML5 COURSE IN UDEMY
- CSS3 COURSE IN UDEMY
- JAVASCRIPT COURSE IN UDEMY
- MYSQL COURSE IN UDEMY

AREA OF INTEREST

- JAVA PROGRAMMING
- WEB DEVELOPMENT
- OOPS
- FRONT END DEVELOPMENT

SOFTWARES KNOWN

- VS CODE
- INTELIJ IDEA

LANGUAGES KNOWN

- ENGLISH
- TAMIL

EDUCATION

B.E COMPUTER SCIENCE & ENGINEERING

DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE

2020 - 2024 | 87%

Higher Secondary School Certificate

DHANALAKSHMI SRINIVASAN HIGHER SECONDARY SCHOOL

2019 - 2020 | 76%

Secondary School Leaving Certificate

ADITYA BIRLA MATRICULATION SCHOOL

2017 - 2018 | 90%

TECHNICAL SKILLS

JAVA

Skilled in Java, including Arrays, Strings (concatenation, substring), OOP concepts (Encapsulation, Abstraction, Inheritance, Polymorphism), and Exception Handling (Try-Catch, Throw, Throws).

HTML5

Proficient in HTML5 for crafting accessible, interactive web pages with semantic markup, responsive design, and well-structured content.

CSS3

Skilled in CSS for creating unique, responsive design layouts using media queries, grid, and flexbox, with clean, efficient code for fast performance.

JAVASCRIPT

Strong in JavaScript functions, arrays, and strings. Skilled in DOM manipulation for dynamic, interactive web pages.

MYSQL

Strong in SQL, including DDL (Create, Alter, Drop, Truncate), DML (Insert, Update, Delete), DQL (Select, Where, Limit, Order By)

PROJECTS

Recommendation Of Pesticides Based On Pest Classification Using Deep Learning Algorithm

This Project uses Deep Learning Algorithm to detect pest and recommend pesticide by analysing leaf image

Drone Powered Classroom Presence Tracker

This Project uses YOLOV4 Algorithm to count number of students in classroom to store students count of different classes