



# KUNTUMALLE ASHOK

## Full Stack Java Developer

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🔗 <https://github.com/Ashok876>   📍 Nandyal

## SKILLS

### PROGRAMMING LANGUAGES

Java  
Python(Basics)

### FRONTEND

HTML  
CSS  
JavaScript  
React JS

### BACKEND

Spring Boot  
MySQL  
Hibernate  
REST API

### AUTHENTICATION

JWT (JSON Web Tokens)

### TOOLS & TECHNOLOGIES

VS Code  
Eclipse  
Spring Tool Suite(STS)  
Postman  
GitHub

## STRENGTHS

### Quick Learner

Easily grasps new concepts and adapts to changing environments

### Adaptable

Flexible in handling new tasks, roles, and situations with ease

### Self-Motivated

Takes initiative and works independently with minimal supervision

### Team Collaboration

Able to work well with others and contribute effectively to team goals

## SUMMARY

Detail-oriented and enthusiastic **Full Stack Java Developer** with hands-on experience in **full-stack web development**. Proficient in **Java**, **Spring Boot**, **Hibernate**, and **MySQL** for backend development, and skilled in **React.js**, **HTML**, **CSS**, and **JavaScript** for creating dynamic, responsive frontends. Built robust applications including a student portfolio system with an admin dashboard. Familiar with modern development tools like **Spring Tool Suite**, **VS Code**, **Eclipse**, **Postman**, and **GitHub**. Eager to contribute to innovative projects and continuously grow in the field of software engineering.

## PROJECTS

### FresherPathfolio

- FresherPathfolio** is a full-stack web application that simplifies student portfolio management. It enables students to build comprehensive profiles with personal details, education, skills, certifications, and projects. The platform also includes an Admin Dashboard for efficient oversight and data management. Built with **React.js** on the frontend and **Spring Boot** on the backend, FresherPathfolio delivers a modern, responsive, and scalable experience for both students and administrators.

### Real-Time People Counting and Tracking using NVIDIA Jetson Nano

- My project develops a real-time people counting and tracking system utilizing NVIDIA Jetson's powerful edge AI computing platform. By leveraging deep learning-based computer vision techniques, the proposed system accurately detects and counts individuals in various environments.

## EDUCATION

Electronics and Communication Engineering(ECE) 2025

**KSRM College Of Engineering** Kadapa

CGPA | **8.84** / 10

Intermediate 2021

**Rao's Junior College** Nandyal

CGPA | **8.45** / 10

SSC(Secondary School Education) 2019

**Icon e-Learning English School** Nandyal

CGPA | **9.0** / 10

## CERTIFICATIONS

- Python foundation certificate by Infosys springboard
- Data science for beginners by NASSCOM

## DECLARATION

I here by declare that the aforementioned information is true to the best of my knowledge

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