

ASHWANI KUMAR DWIVEDI

Software Developer

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📍 Bengaluru

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SUMMARY

Motivated Software Developer skilled in Java, Python, SQL, and C. Organized, responsible, and eager to contribute while continuing to grow professionally. Strong communicator with effective technical and critical thinking skills.

EDUCATION

Master of Computer Applications

REVA University

📅 08/2022 - Present

CGPA

8.6 / 10

Bachelor of Science in Computer Science

AKS University Satna

📅 08/2019 - 07/2022

CGPA

8.8 / 10

XII, Mathematics

Nalanda Public Higher Secondary School Satna

📅 04/2018 - 03/2019

Percentage

81 / 100

X, All Subjects

Nalanda Public Higher Secondary School Satna

📅 04/2016 - 03/2017

Percentage

90 / 100

CERTIFICATION

Microsoft Azure AI Fundamentals

Course Completion Certificate by Microsoft

Cisco Certified Support Technician Cybersecurity

Course Completion Certificate by Cisco

SQL Essential Training

Course Completion Certificate by Infosys Springboard

Explore Machine Learning using Python

Course Completion Certificate by Infosys Springboard

SKILLS

Programming Languages

C Java SE Python HTML CSS SQL

Machine Learning

Familiar Tools/Platforms

Apache NetBeans Eclipse IDE Xampp GitHub

Google Colab

PROJECTS

Food Image Classification and Recognition Using YOLO & CNN

📅 2024

- Developed a food image classification and recognition model using YOLO (You Only Look Once).
- Leveraged machine learning techniques to accurately classify and recognize various food items in images.
- Utilized Google Colab for running and training the model and implemented YOLO for real-time object detection to enhance the accuracy of food recognition.
- Programming Language:** Python

Weather App Using Tkinter

📅 2023

- Developed a Weather App using Tkinter for a graphical user interface GUI.
- Integrated real-time weather data retrieval to provide current weather conditions and forecasts.
- Included features for displaying weather metrics such as temperature, humidity, and conditions.
- Programming Language:** Python

Transport Management System

📅 2022

- Developed a Transport Management System using Java and SQL for automated goods transport office operations.
- Implemented billing and payment tracking to streamline financial processes.
- Utilized Apache NetBeans for development and XAMPP for local server and database management.
- Programming Language:** Java, SQL

LANGUAGES

Hindi
Native



English
Advanced

