

# Ashish kalaskar

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## SUMMARY

Highly skilled software developer with expertise in a wide range of programming languages and technologies. Strong foundation in object-oriented programming, algorithms, and data structures. Proficient in building applications using Java, JavaScript, Microsoft .NET Technologies, Python, C, J2EE, C++, and Linux shell scripting. Adept at solving complex problems and delivering high-quality software solutions.

## EDUCATION

09/2023	<b>PG-DAC:</b> Diploma in Advanced Computing <b>Sunbeam Institute of Information Technology, Pune</b> – Pune
08/2022	<b>B.Tech:</b> Electronics & Telecommunication with <b>77.8%</b> <b>MGMs College Of Engineering, Nanded</b> , Nanded
03/2017	<b>XII</b> with <b>68.31%</b> <b>Netaji Subhash Chandra Bose Panbhoshi Tq Kandhar</b> – Nanded
03/2015	<b>X</b> with <b>74.80%</b> <b>Shri Sant Gadge Maharaj High School Loha Tq Loha Dis Nanded</b> – Nanded

## SKILLS

- Java (OOPS)
- Microsoft .NET Technologies
- C
- Algorithms and Data Structures (Using Java)
- Operating system (Linux, shell scripting)
- HTML 5
- Spring tool suite
- MongoDB
- Javascript
- Python
- J2EE
- C++
- React.js
- MySQL
- Eclipse
- AWS

## PROJECTS

- **Courier Service Management** 08/2023  
Developed a Courier Service Management System using React.js for the front end, Spring Boot for the backend, and MySQL for the database.  
The project streamlined courier operations with features like package tracking, order processing, user authentication, and database management.
- **License Plate Recognition** 01/2022  
Implemented License Plate Recognition using Python and computer vision. This project involved locating license plates in images or videos, segmenting characters, recognizing them with OCR, and outputting plate information. Utilized OpenCV, TensorFlow, and Tesseract libraries for efficient license plate recognition.

## ACHIEVEMENT

- 1st Prize in national level competition at walking humanoid robot at MIT Pune, 2019
- Top performer in college sports in cricket, 2018
- Runner up at collage level programming event. 2020