

Asit More

Full Stack Java Developer

7972474008 | asitmore23@gmail.com | Maharashtra, 413531, India | Open to Remote | Open to Hybrid | Open to On-Site | [LinkedIn](#) | [GitHub](#)

SUMMARY

Full Stack Java Developer with expertise in **Java, JavaScript, Python, and Web Technologies** for scalable application development.

Skilled in **front-end (React, Tailwind CSS, JavaScript)** and **back-end (Java, MySQL, REST APIs)** with hands-on project experience.

Strong foundation in **OOP, DBMS, SQL, and cloud platforms (GCP)** with a problem-solving mindset.

Passionate about **software development, AI integration, and building user-centric applications.**

SKILLS

Top Skills	: Attention to Detail, Computer Science, Web Development
Programming Languages	: Java, C, C++, Python, JavaScript, Machine Learning, TensorFlow, OpenCV, Object Detection
Web Technologies	: HTML + HTML5, CSS, React Jsx, Tailwind CSS, Postman, Postman API, REST API Testing
Course Work	: Database Management System(DBMS), Operating System, Object-Oriented Programming, SQL
Tools	: GitHub, Version Control, Git (Version Control System), MySQL, GCP(Beginner)

PROJECTS

Leaf Disease Detection using Python and Machine learning

- Developed a **Leaf Disease Detection system** using **Python and Machine Learning**, enabling automated classification of plant diseases.
- Implemented **deep learning models (CNN)** and **image processing techniques (OpenCV, TensorFlow, Keras)** for accurate disease identification.
- Integrated a **user-friendly interface for image upload and real-time prediction**, improving agricultural disease diagnosis and early intervention.

Human Pose Estimation using Python and OpenCV, [Link](#)

Nov 2024 - Dec 2024

- Developed a **human pose estimation application** using **OpenCV, TensorFlow, and Streamlit**, enabling real-time keypoint detection in images.
- Implemented **deep learning-based pose detection** using **OpenCV's DNN module**, optimizing model inference for accurate skeletal tracking.
- Integrated an **interactive front-end** with **Streamlit** for **image upload, threshold adjustments, and dynamic visualization**, enhancing user experience.

Student Grade Calculator, [Link](#)

Sep 2024

- Developed a student grade calculator in **Java** using **arrays, loops, and conditional statements** for grade evaluation.
- Implemented user input handling and **percentage-based grading logic** to ensure accurate calculation and result generation.
- Learned how to apply **core Java concepts** such as **arrays, control structures, and arithmetic operations** in real-world applications.

Number Guessing game, [Link](#)

Aug 2024 - Sep 2024

- Developed a number guessing game in **Java** using control structures, loops, and **user input handling**.
- Implemented random number generation and **validation logic** to enhance **user interaction** and **game mechanics**.

ATM Application In JAVA, [Link](#)

Jul 2024 - Aug 2024

- Applied **OOP** concepts like encapsulation and modular design to create a **structured ATM system**.
- Implemented user **input handling** and **error validation** to ensure secure and smooth transactions.

Notes App, [Link](#)

Jun 2024 - Jul 2024

- Designed and developed** a dynamic notes application using **HTML, CSS, and JavaScript**, integrating **local storage** for data persistence.
- Implemented interactive **CRUD operations** (Create, Read, Update, Delete) with **event-driven JavaScript** and **DOM manipulation**, enhancing user experience.
- Applied **front-end development best practices**, including **CSS Grid** for **responsive layout**, **modular JavaScript** for **maintainability**, and **real-time UI updates**.

EDUCATION

M.S.Bidve Engineering College, Latur - Associate's degree, Computer and Information Sciences and Support Services, Computer and Information Sciences and Support Services

2021 - Present

CGPA:6.5

COCSIT,Sharda Junior Science College,Latur, Latur, India

2019 - 2021

Percentage:79.00%

CERTIFICATIONS

Postman API Fundamentals Student Expert, Canvas Credentials (Badgr)	Sep 2024
Data Analytics Essentials, Cisco	Oct 2024
PwC Switzerland - Power BI Job Simulation, Forage	Oct 2024
Java Programming, CodSoft	Oct 2023
Google Cloud Arcade, Google Cloud Skills Boost	Oct 2024

AWARDS

Arcade Facilitator Program 2024, Google Cloud Arcade Facilitator program Oct 2024
Earned the Certificate of Achievement in the Google Cloud Arcade Facilitator Program 2024 by completing 4 Arcade Games, 4 Trivia Games & 44 Skill Badges.

Successfully met the Ultimate Milestone criteria between July 22, 2024 – September 27, 2024, demonstrating expertise in Google Cloud technologies.

VOLUNTEERING

Student Member, Training and Placement Officers Cell (TPO),IT Department 2024 — Present
Actively Volunteering as an Member of Training and Placement Officers (TPO) Cell, coordinating with to and for the IT Department to initiate and support career developments.