

SUJATA DIGAMBAR SHITOLE

Java Developer | Software Engineer | Full Stack Development +91 9689478756 • shitolesujata566@gmail.com • linkedin.com/in/sujata-shitole-42827320a/ • Pune,Maharashtra

OBJECTIVE STATEMENT

Enthusiastic Java developer with a solid academic foundation and practical training in full stack development. Eager to apply knowledge to real-world projects and contribute to innovative Java development initiatives.

Education

Pravara Rural Engineering College

Loni, Maharshtra

Bachelor of Engineering (Computer) | CGPA: 7.99 / 10

07/2019 - 07/2023

Shri Chhatrapati Shivaji Mahavidyalaya Shrigonda Shrigonda, Maharashtra 12th | Percentage: 69.7 / 100 07/2017 - 06/2019

Shri. Bhaneshwar Vidyalay

10th | Percentage: 90.8 / 100

Bhangaon, Maharashtra
06/2016 - 06/2017

Skills

Java · SQL

Projects

Smart Attendance System (Smart Eye)

06/2023 - 06/2023

The Automated Attendance System leverages facial recognition technology to streamline attendance management in educational institutions and workplaces. Built using Python and OpenCV, it accurately identifies individuals in real time from video feeds and securely records their attendance in a SQL database. The user-friendly interface allows administrators to manage user registrations and generate reports efficiently. This system reduces manual tracking time, enhances accuracy, and incorporates security measures such as data encryption and user authentication, providing a reliable and modern solution for attendance management

CERTIFICATION

Internship certificate by NPIT solutions. — This certificate recognizes the successful completion of an internship at NPIT Solutions, where comprehensive training was provided in HTML, CSS, and JavaScript

Interests



Full Stack Development

A keen interest in both front-end and back-end development, evidenced by comprehensive training and hands-on experience in building end-to-end solutions, with a particular focus on Java technologies

Languages

Marathi Native ●●●●● Hindi Proficient ●●●● English Intermediate ●●●●