

Sejal Londhe

Software or Application Developer

Pune,
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SUMMARY

Motivated and disciplined Electronics and Communication Engineering student with strong programming foundations in C, C++, Java, and Flutter. Seeking an entry-level opportunity or internship in software or application development to apply technical skills and gain real-world experience.

SKILLS

- Java
- Flutter
- C
- C++
- Object-Oriented Programming (OOP)
- Logic Building
- VS Code
- Windows

EDUCATION

Sinhgad Institute of Technology and Science 2023 — 2027

Pune | Bachelor of Engineering (B.E.) in Electronics and Communication Engineering

Currently Pursuing

Maharashtra State Board 2022 — 2023

Pune | Higher Secondary Certificate (HSC – Science)

63.50%

• Achieved distinction in HSC Science with a score of 60%+

Maharashtra State Board 2020 — 2021

Pune | Secondary School Certificate (SSC)

90.00%

CERTIFICATIONS AND LICENSES

- C Programming Course (100+ Hours) – Core2Web
- C++ Programming Course (70+ Hours) – Core2Web,
- Mobile Application Development in Flutter – Incubators by Core2Web,
- Mobile Application Development in Flutter (Achievement Certificate) – Incubators, SUPER-X Program – Java Project Certification – Core2Web

WEBSITES AND SOCIAL LINKS

LinkedIn: <https://www.linkedin.com/in/sejal-londhe-412343326/>

PROJECTS

- **Women’s Health & Wellness Flutter Application**
 - o Designed and developed a Flutter-based women’s health application focusing on menstrual health and wellness
 - o Implemented period tracking, ovulation tracking, and menstrual calendar features

LANGUAGES

English

Hindi

Marathi

- o Added self-care guidance and AI-powered chatbot for health-related assistance
- o Integrated multi-role authentication including Doctor login, Patient login, and Partner login
- o Included music module for relaxation and a shopping section for wellness products
- o Built intuitive and user-friendly UI for seamless navigation
- o Technologies Used: Flutter, Dart
- **Smart Dien – Java Project**
- o Developed a Java-based application under the SUPER-X Program
- o Applied Object-Oriented Programming principles
- o Enhanced problem-solving and Java programming skills