Sarita Joshi

Full Stack developer | Java | Android | Flutter | React | Machine Learning enthusiast.

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EDUCATION

Bachelor of Engineering (B.E), Computer Engineering (2017 – 2021)

SPPU | Pune Institute Of Computer Technology | SGPA: 9.3/10

XII (Senior Secondary), Science Year of completion – 2017

HSC Board | Fergusson College | Percentage: 88.92%

X (Secondary) Year of completion – 2015

CBSE Board | Jnana Prabodhini Prashala | Percentage: 95.00%

PROJECTS

Voice Prescription generator
Mar 2020 - August 2020 (Smart India Hackathon)

Generates doctor's prescription by taking voice input and outputs PDF using stanford NER. Available in platforms: Web App (MERN stack) and android.

'Recycli' Android app for environmental protection
Nov 2019 (ACMW 24 Hour Hackathon)
The app uses multi-label image classification to predict an object's composition and rates it according to its eco-friendliness. It also provides the facility to pick-up recyclable waste.

PMPML ticket booking app
Jul 2019 - Oct 2019

PMPML commuters can search routes, pay for tickets online (cashless). It has features like QR code scanning, geo-positioning, online payment gateway, firebase connectivity, user authentication.

Seminar registration portal (Core Java)
Jun 2019 - Jul 2019

Registration portal for Seminars and Talks. Includes features like GUI (Java Swing), connectivity with MySQL (JDBC), Multi-threading, Client-Server Architecture (Socket-Programming).

WORK EXPERIENCE

Android intern at Gladius Ventures
Apr 2020 - Jun 2020

Lead intern. Responsible for developing 3 food delivery and featuring apps for mess and small restaurants, targeting college going customers.

Software development intern at Yojakaj Events & Entertainment
Jul 2020 - Aug 2020

Developing a wedding event management website and app in Flutter using Firebase as a backend.

ACHIEVEMENTS
1. ACM–W India 4th national hackathon 1st runner up.
2. Finalist in Smart India Hackathon 2020.
3. Winner of Interdepartmental multimedia presentation.

LANGUAGES

Java	★★★★☆
C++	★★★☆☆
C	★★★☆☆
SQL	★★☆☆☆
Python	★★★☆☆
Web development	★★★☆☆

DATABASES

MySQL	★★★★☆
Oracle	★★☆☆☆
MongoDB	★★★☆☆
Firebase	★★★☆☆

CERTIFICATION
1. Applied Machine Learning using Python.
2. Machine Learning by Andrew Ng.
3. Advanced Java from SEED Infotech.
4. Core Java from SEED Infotech.
5. C and C++ programming from SEED Infotech.

EXTRACURRICULAR
1. Volunteer in PICT ACM Students Chapter.
2. PRO of PICT Debate Society.
3. Volunteering at ARC_PUNE (animal welfare NGO).