

Shraddha Karwal

✉ karwalshraddha@gmail.com

☎ 9529043649

📍 Pune

portfolio: <https://shraddhakarwal.github.io/shraddha.github.io/>

OBJECTIVE

Seeking a position in software industry where my skills and knowledge can be best utilized in successful completion of the challenging assignments. I am quick learner, ability to acquire new skills and quick adaptability to new technologies so keeps abreast of changing trends and meets new requirements successfully

EDUCATION

- **MCA** **2021-2023**
D. Y. Patil Institute Of Master Of Computer Applications And Management, Akurdi
- **BSC(Computer Science)** **2018-2021**
CMCS College ,Nashik
- **Class 12th** **2018**
KTHM College ,Nashik
- **Class 10th** **2016**
M.R.Sarda Kanya Vidya Mandir, Nashik

SKILLS

- **Programming:** C++, Java ,Python.
- **Framework:** spring boot
- **web Development :** HTML, CSS, JavaScript, JQuery, PHP
- **Database:** MySQL
- **Tools and Technologies:** Git, Github, AWS

PROJECT

- **Expense Tracker System :** Expenses Tracker System which help provide individuals or organizations with an efficient and user-friendly platform for managing and tracking their expenses.
Technologies used: HTML,CSS,javascript,php,mysql
- **Online Handicraft Store :**web-based application which help the customer to purchase the handicraft product. Implemented user authentication and authorization features to ensure secure access to the application.
Technologies used: HTML,CSS,javascript,php,mysql
- **Handicraft App :** handicraft store is the Android application for a Handicraft Store E-commerce platform. The goal of the project was to create a user friendly mobile application that allows customers to browse and purchase handicraft products online.
Technologies used: Android Studio, java,XML,firebase

CERTIFICATIONS

- **C ,C++,Data structure** | Raj Computers 2019
- **Java** | Spoken Tutorial IIT Bombay [↗](#) 2021
- **Python** | Spoken Tutorial IIT Bombay [↗](#) 2021
- **DevOps for Data Science** | Infosys Springboard [↗](#) 2023
- **Introduction to Cybersecurity** | Cisco Networking Academy [↗](#) 2023