

# MANALI CHAUDHARI

At.Post: Kalsadi, Tal: Shahada, Dist: Nandurbar

☎ +91-8788541961 ✉ [manalichaudhari07@gmail.com](mailto:manalichaudhari07@gmail.com)  [www.linkedin.com/in/manali-chaudhari-0174b6234](https://www.linkedin.com/in/manali-chaudhari-0174b6234)   
<https://github.com/Manalichaudhari>

## OBJECTIVE

To have a growth oriented and challenging career, where I can contribute my knowledge and skills to the organization and enhance my experience through continuous learning and teamwork.

## EDUCATION

**P.S.G.V.P.M's D.N.Patel College Of Engineering.**

*B.Tech - Computer Engineering - 73.4%*

**2019 – 2023**

*Shahada, Maharashtra*

**Kai.Sau.G.F.Patil Junior College.**

*HSC - Science - 67.54%*

**2017 – 2019**

*Shahada, Maharashtra*

**Saraswati Vidya Mandir.**

*SSC - 79.00%*

**2016 – 2017**

*Shahada, Maharashtra*

## ADDITIONAL QUALIFICATION

**CDAC (Centre for Developement of Advanced Computing)**

*PG-DAC*

**Sep 2023 – Feb 2024**

*Noida, U.P*

- As part of the Post Graduate Diploma in Advanced Computing (PGDAC) program at CDAC Noida, I completed the comprehensive curriculum in September 2023 to February 2024.

## PROJECTS

**Tax Verification Using QR Code.**  | [HTML](#), [CSS](#), [JavaScript](#), [React](#), [Java](#), [Spring Boot](#), [MySQL](#)

- Gives citizens a complete comprehensive view of their profile. Citizen can access their all the details from QR code, which consist of basic details of citizen and their bills. Main purpose of the web site is to reduce the effort by the admins and save his time and avoid unwanted rushes at the government offices and assure a smooth working schedule at government offices.

**Fake Currency Detection Using Image Processing**  | [HTML](#), [CSS](#), [JavaScript](#), [Python](#), [MySQL](#)

- The work of the project had done to design a system for verifying authenticity of the currency using image processing techniques. to check user to verify currency as fake or real from captured image.

## TECHNICAL SKILLS

**Languages:** C++, Java, HTML, CSS, JavaScript.

**Technologies/Frameworks:** Microsoft .Net, Hibernate, Spring, Spring Boot, jQuery, ReactJS, NodeJS, Express, Git, GitHub.

**Database:** MySQL and SQL.

**Data Structures and Algorithms.**

## CERTIFICATIONS

- Mahindra Pride Classroom - Tech Mahindra
- Java Programming - Great Learning
- C++ Programming - Great Learning, LearnVern

## HOBBIES

- Listening Songs
- Interacting and bounding with new peoples.

## PERSONAL DETAILS AND DECLARATIONS

**Date of Birth:** 07-12-2001

**Languages Known:** English, Marathi, Hindi.

**Gender:** Female.

I hereby declare that the above information is correct as per my knowledge.