

Mansi Jani

Phone no: 8000455956

Mail: mansijani122@gmail.com

Github: <https://github.com/mansijani12>

LinkedIn: <https://www.linkedin.com/in/mansi-jani-776287178/>

Skype id: live:mansijani12

Technical Skills

- Java
- SpringBoot
- HTML, CSS

Soft Skills

- Creativity
- Positive Attitude
- Innovative
- Self-Motivation

Hobbies

- Reading, Singing
- Cooking

Languages

- Gujarati, Hindi
- English

Area of Interest

- Web App Development
- Software Testing

Experience

Internship

Priya Softweb Solutions

(February 2023 - May 2023)

Worked with Tailoress project MEAN stack technology .

Coca-Cola Sanand

(September 2018-March 2020)

1 year as an apprentice in the utility department and 5 months as a labeler and PSP operator on the production line

CAREER OBJECTIVE

Seeking a role in an innovative company where I can grow my skills in new technologies. I aim to contribute to the team's goals and thrive in a creative, supportive environment that encourages personal and professional growth.

Education

MASTER'S IN COMPUTER APPLICATION (MCA)

2023 - Present

MCA at Sardar Vallabhbhai Global University

2nd Semester, CGPA: 6.41

BACHELOR'S IN COMPUTER APPLICATION (BCA)

2020 - 2023

Silver Oak College of Computer Applications

CGPA: 8.86

DIPLOMA IN INSTRUMENTATION AND CONTROL ENGINEERING

2015 - 2018

Government Polytechnic Gandhinagar

CGPA: 7.29

SSC (Secondary School Certificate)

2015

Karmchari Shikshan Tirth School

Scored: 55%

PROJECTS

MCA 2nd Semester: Online Electronics Store (May-2024)

Profile: An e-commerce platform designed to sell electronic goods.

Using as a Frontend **Angular** Backend **.net** and **SQL server**.

BCA 5th Semester: Restaurant Table Booking System (January 2023)

Profile: A user-friendly web application that allows customers to easily reserve tables and explore restaurant menus. Using **Bootstrap CSS framework**.

BCA 6th Semester: Tailoress project using MEAN stack technology (May-2023)

Profile: A web application for tailoring services management.

Using **MEAN stack Technology**.