# **Neha Pansare**

BE COMPUTER ENGINEERING

## nehapansare007@gmail.com| 9511780462 | Pune, Maharashtra, India

### **Objective**

To leverage my technical knowledge, passion for innovation to contribute effectively to a dynamic IT environment. Eager to apply my skills in problem-solving, programming, and system analysis, while continuously learning and adapting to emerging technologies, in order to support the company's objectives and foster my professional growth.

#### **Education**

#### **BE Computer Engineering**

2021-2025

Keystone school of Engineering, Pune Cgpa:

8.65

HCS 2019-2021

New English School and Junior College, Pune

73.00%

SSC 2018-2019

C.B.T Girls School, Pune

76%

#### **Technical Skills**

• C

• C++

MERN Stack

• Java

- Web Development
- Data Structure

### **Academic projects**

Project 1

Source Code: <a href="https://github.com/nehapansare/icp-8.0-html-css-javascript-group-project-3-">https://github.com/nehapansare/icp-8.0-html-css-javascript-group-project-3-</a>

Live Demo: <a href="https://codee-x.netlify.app">https://codee-x.netlify.app</a>

**Project 2** 

Source Code: <a href="https://github.com/nehapansare/icp-8.0-react-group-project-4">https://github.com/nehapansare/icp-8.0-react-group-project-4</a>

Live Demo: <a href="https://rtc-es.vercel.app">https://rtc-es.vercel.app</a>

Project 3

Source Code: <a href="https://github.com/nehapansare/Notes\_Application">https://github.com/nehapansare/Notes\_Application</a>

Live Demo: <a href="https://notes-applications-neha.netlify.app/">https://notes-applications-neha.netlify.app/</a>

**Project 4** 

Source Code: <a href="https://github.com/nehapansare/ColoShop">https://github.com/nehapansare/ColoShop</a>

Live Demo: <a href="https://colo-shop-steel.vercel.app/">https://colo-shop-steel.vercel.app/</a>

## **Strengths**

Team work

Presentation skills

• Problem solving ability

• Creativity

#### **Extra Curricular**

• Languages: English, Hindi, Marathi